POST NO.	Approved For Release 2002/07/24 : CIA-RDP80-00826A00376802908-3	9777
125	CLASSIFICATION CONFIDENTIAL/US OFFICELS ONLY CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT	25X1 25X1
COUNTRY SUBJECT	Poland/Osechoslovakia/Italy/Soviet Ukraine/Sycloruseis#ATE DISTR. 29 June 19 Yugqalavia Details on Penicillin Plants Shipped to Surope by NO OF PAGES 3 UNREA	
PLACE ACQUIRED	NO. OF ENCLS.	* ! '- *
DATE ACQUIRED	BY SOURCE May 51 SUPPLEMENT TO REPORT NO.	25X1
THIS DOS NOS 21 FOR THE PROPERTY OF THE SECOND SECO	CONTINUE INFORMATION AFFECTION THE NATIONAL DEFENSE. STATES WITHIN THE BEARMS OF THE SAMPAGES ACT OF 15 AS ASSESSED. IT I PRESENTATION OF THE OPERATION 15 AS ASSESSED. IT I PRESENTATION OF THE OPERATION 15 AS ASSESSED. IT I PRESENTATION OF THE OPERATION 15 ASSESSED TO THE OPERATION OF THE OPER	
SOURCE		^{25X1}
1.	Penicillin plants were supplied to Poland, Osenhoslavakia, Italy, Saviet Ukraine, Byslorussian Republic and Yugoslavia. In the case of the first	25.81
	materials from Csechoslovakia. In general, the newsery equipment for all departments involved in the production of penicillia. And cufficient rew materials for about nine months operation were supplied ent delivered. I has sopies of reports of the equipment sent to each of thebe five contributions these reports are available from the CIA Library. These reports show: A. The name of the contractor. B. The Contract number. C. The quantity ordered. D. Description of the item. R. The value, and F. The name of the best, the calling date and the opens bill of leting number.	
3.	In order to reddilitate the unreadily of these plants in the receiving country, is stallasticaproperating and maintenance meants and theoretics were can with the equipment. Topics of these documents were peaked in each case which the material shipped. Additional duplicates were given to the trained brought to the the the week the life with the ware shipped with the equipment is also available from the Gla identities which were shipped with the equipment is also available from the Gla identities which an authorize which an authorize which are subject to the extreme right column of the report is based an authorize of shipping information in the extreme right column of the report is based an authorize of shipping. In instances where products have been cancelled and, therefore, do not appear on the common bill of lading, appropriate notations are made in the report. These shortages are very minor and are adequately indicated. Mainly they are shortages are very minor and are adequately indicated. Mainly they are shortages at glivenists and black pips, which at that time was extremely difficult to get.	· .
P _a	torna was reponsible for delivery only to ports of destination, and it must be assumed that with the exception noted in the report, all goods were landed at such ports, since there have been no claims for abortage. Responsibility for movement from ports of destination was upon the receiving government, and if shortages or misshipment socurred between part of destination and final inland destination, these would have to be investigated by the receiving government, since they would not be a matter for these receiving.	4)
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5. All of the above applies only to the penisilis plants for the five semistics against oned.

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- from the Merck Ou., Montreal, Ognada, through the Senseime Senseral Serperation, it was discential, adequately labeled, and bluepriated by engineers deployed by the Sanadian Senseralal Corp. Shipment was effected in total on the DE MESSAL, a Yugoslavian boat out of Montreal about October 1947. Only the one sevenest was involved. Full angineering data are in the hands of the Tageslav growness. Specifically, I believe the agency to SANTO.
- 7. The Tagmelave had the problem of whether to buy this plant or feedefuffe. Tite himself decided they must have the plant. His degictes was so into that as Tagmelav technicisms could be trained and the unit could not be purchased place by piece as the others had been. A Consider engineering firm, I believe Rounid Ress of Montreal, was appointed to make a semplete survey and drawings, which they did.
- So and of the plants described above has the small mentally expectly of \$6 billion Oxford units assorphous penicilits. Production of expetalline penicilits probably result be somewhat less in terms of Oxford units. The difference could be some than sade up by replacing the Sharpise Centrifuges furnished with each plant by the modern Podbalniak Extractors now in general use for penicilits production in the US. This equipment cannot be used for epinaing viruses but sould be for heavier game. There is no system of colvent reservery.
- 9. Sufficient material and equipment were furnished to the Chinese government to parmit the establishment of two much plants as are described shows. This material was all delivered to Changhai, and I believe to under the judgistion of a special Chinese government organisation moves as the Board of Brustons Robabilitation Administration.)
- 10. Processing knowledge was conveyed personally to the trainess brought to found for this purpose, and if documented in any way, would be found only in the notebooks and data taken by the trainess themselves. Processing manifely warded widely with each plant, and is carefully gearded as a trade operat. There is no standard method of penicillia production, except in principle. Sethed warded, as previously states, from plant to plant, as each plant seems a competitive "adge" by lowering production costs. The only method of chaining promoting information is by engagement of consulting engineers in proncesses of the production methods and having those actually teach active personnel have to operate an antibiotic plant. These remarks apply to the production of Montes myoin, Chioromyostin, Aureomyoin and other antibiotics producted by the deep farmentation process.
- 11. Among the trainers sent to Canada and instructed at the Spadian Pivision of Canadaght Laboratories, the Oxechs were the brightest and get the most out of it. The USBR sent political appointers, one of them was a charact laborate of a mycologist. His name was Chaidt; he orulan't aponk English and could not group the theory at all. The Soviet group did not learn a great deal because of the law daliber of title men. The Poles also were completely incomposited. The Italians were only fair. After six years of bindment on much developments during the war, it was very difficult for them all.
- 12. As to the present status of the plants, I greatly toubt whether they are delay very such. In June 194/ I went to Frague for a secting with the vertices groups assigned to operating the equipment. I can the unit at Bostoky sear Prague, which was under an engineer named Kabatok. They were is trouble and even all the assistance I could give them did not help a great deal. Although they were the smartest of mil, they could not truly grasp the principle of the present. The Poles came too but their situation was happless. Part of the equipment had been lost and their government had turned the refrigeration units ever to the Polish fishing industry. The Soviete did not send their representatives and I have no idea of their present state althoughthey were supposed to have been

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located at Minsk and Kiev. The Italian plant at Rome was in production but since has been absorbed by a larger set up. I heard recently that the Yugoslav unit is operating now at very lew emphasize and is elimated at Reignade rather t an Engreb as originally Chought.

- At the time of the Prague meeting the following were remoneible in their respective countries:
 - Smeahonlovakia Director of Penicillin Production State Institute of Sygione Rostoky u Probe
 - Hinistry of Industry and Commerce Pomaneka 15, Warene Minister Buninski Poland

Operation: Centralny Serged Practyce Laroveka 17, Varena Director Same syncki

- Instituto Superiore di Statté Viale Regine Margherite 299 No me Senor C. Penso and Senor A. Astivell
- HERL - Council of Ministers 24 Sovietakaya Street Minsk Mr. I. Belinsky

Council of Ministers Kiev

(Mesers. Kosulia and Emenalty were in the WE at the time but have now returned to the W and are undoubtedly associated with the project).

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I. PRESCRIBIO PLANT

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Technical Information

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1 W-299-PL-3, 6EB-0-1667/A1-1956

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- 1 Instruction Sector # 8-598
 2 Description Sector # 8-598
- Descriptive Bulletta #11-000

3 OC 366-94-1, CER-8-1758/A1-3323

island Bleetrin, Counts, Ltd. 7) Wiskstead Boad, Onelph, Ontario, Conada

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4 90-205-PA-1, ORH-R-1756/AL 1013

the Seart Turmer Machine Go., EAG. 191 Herton Street, Hemilton, Gatario Gannia

90-966-PA 1, ORD-8-1756/A1-3054

Tie Candian Fairbanks Muree Co., 144. 266 Sparks Street, Ottoma, Unterio, Ganada

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1 41-219-24-3, 683-9-1667/41-1956

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- 2 Demonstra belletta \$11 -000
- 1 00 266-94-1, CEB-8-1758/A1-3022

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4 90-205-PA-1, ORIG-R-1756/A4 3013

the Seart Turner Meshine Co., 514. 191 Barton Street, Namilton, Ortanio Gaussia

5 UC-866-PA 1, GED-8-1758/A1-3034

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 2 Assumbly # 3 % Drive, Mail: Prints # 27-240, 27-246, 36784-1
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- 10 UC-201-A-3, CEB-H-1754/A1-3060

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- I Instructions for Whoeles Instruments Said 5241
- 2 Price List / 0 203-2
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- 3 D men at a Chart # 9-17331-0
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1 80-289-74 2, CHS-8-1867/41-3080

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karald Betwe - 6903 Atlantic Avenue, Atlantic City, New Anguly

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The Best Company Philodolphia, Ps.	Tpo 5095 PMA 2362		Our Suppose, soft rebose, to fit 20cc penicillis bettles; @7 rebbs: -took composition, perufficed; to be suppose 2-29, (26-191/791-129-6)	44, 855 .00	Seventies July 19, 1947
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	61.2		OU Triple Seal Aluminum Cope OU Single Seal Aluminum Cope)	\$4,720.17	
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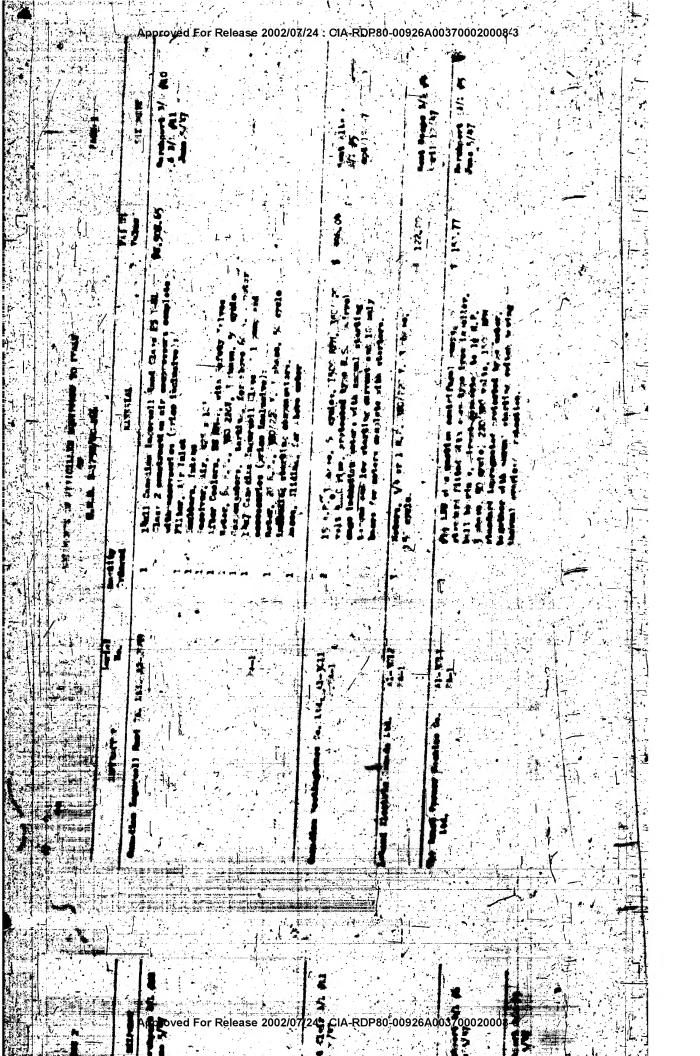
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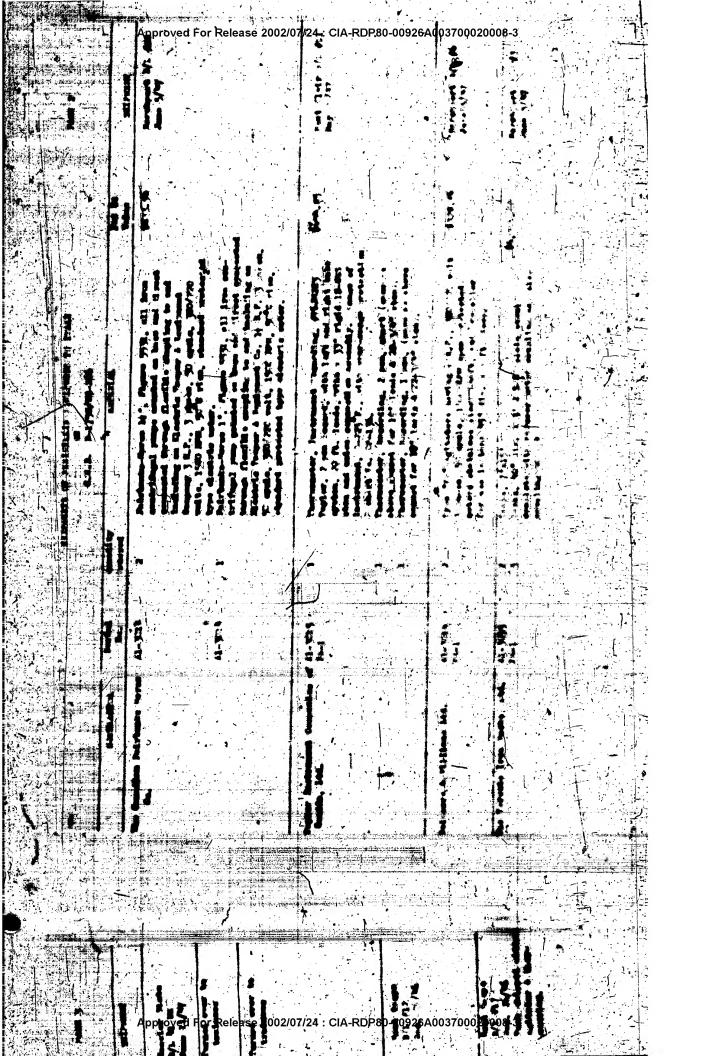
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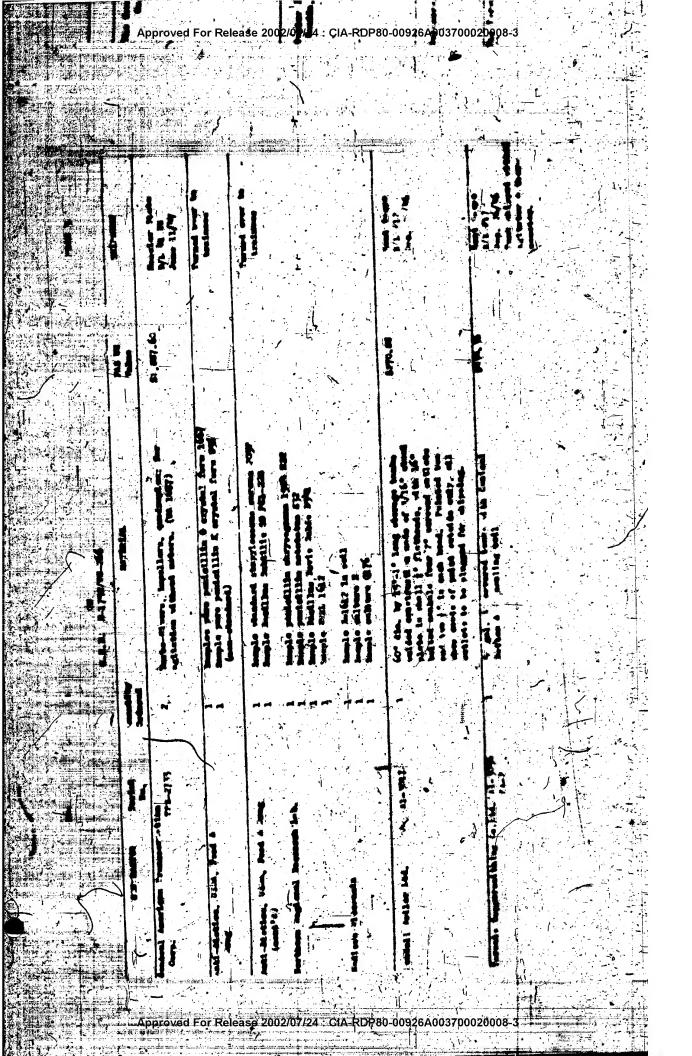
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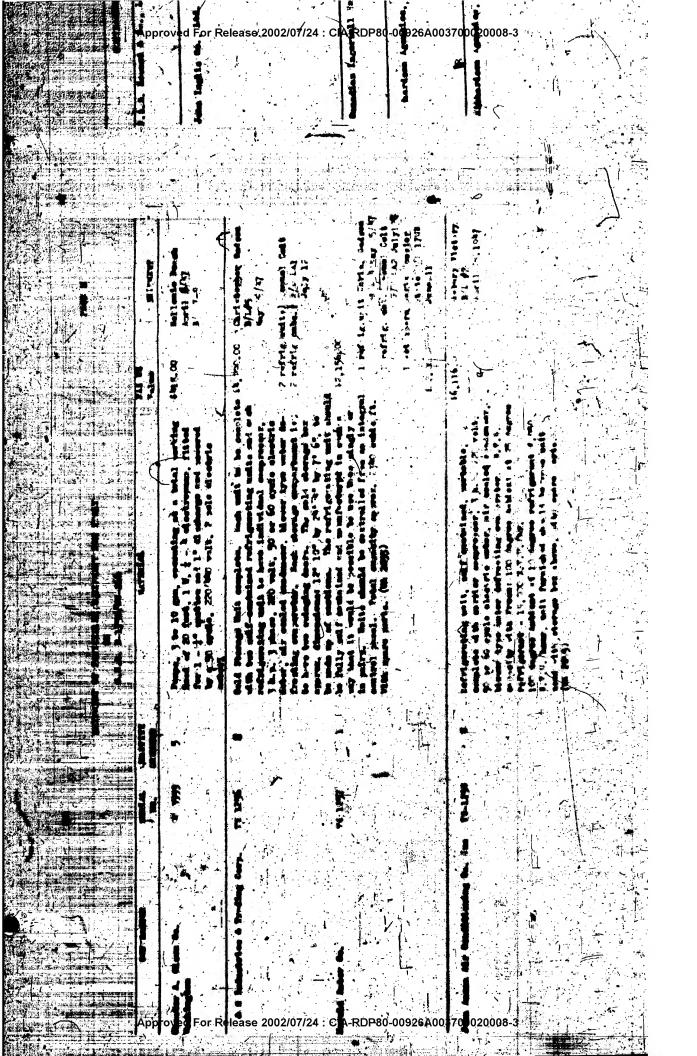




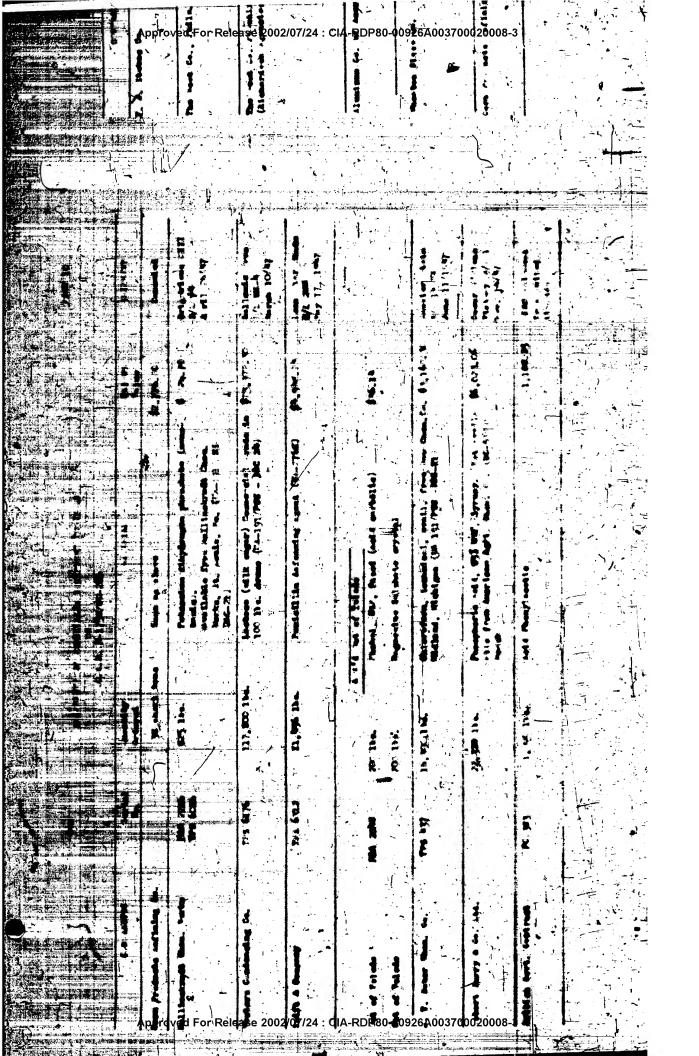


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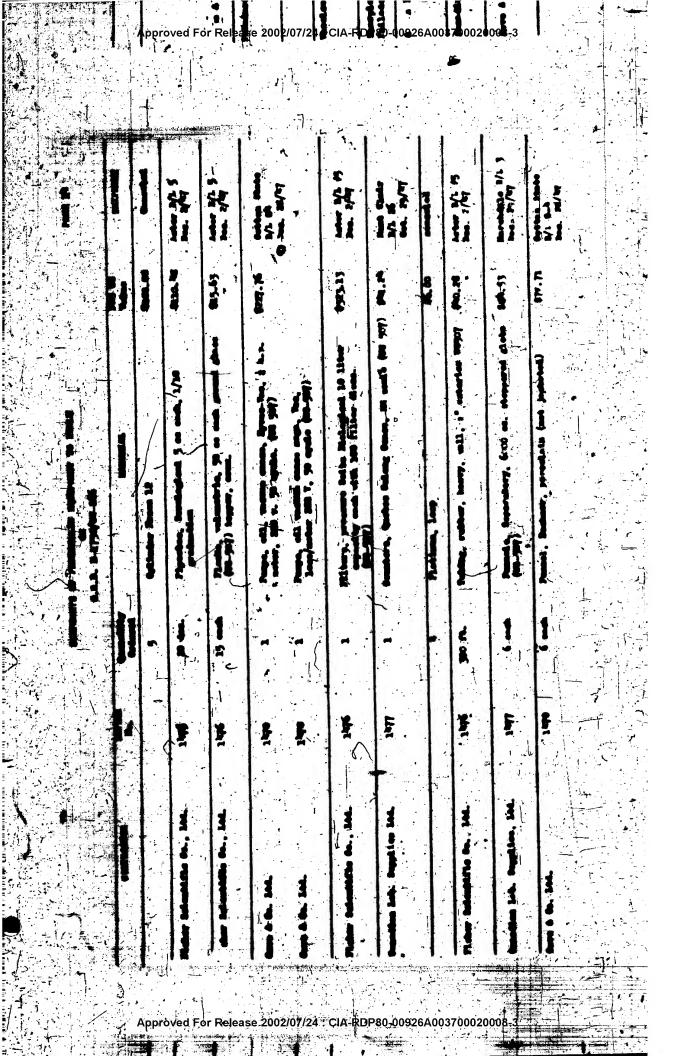
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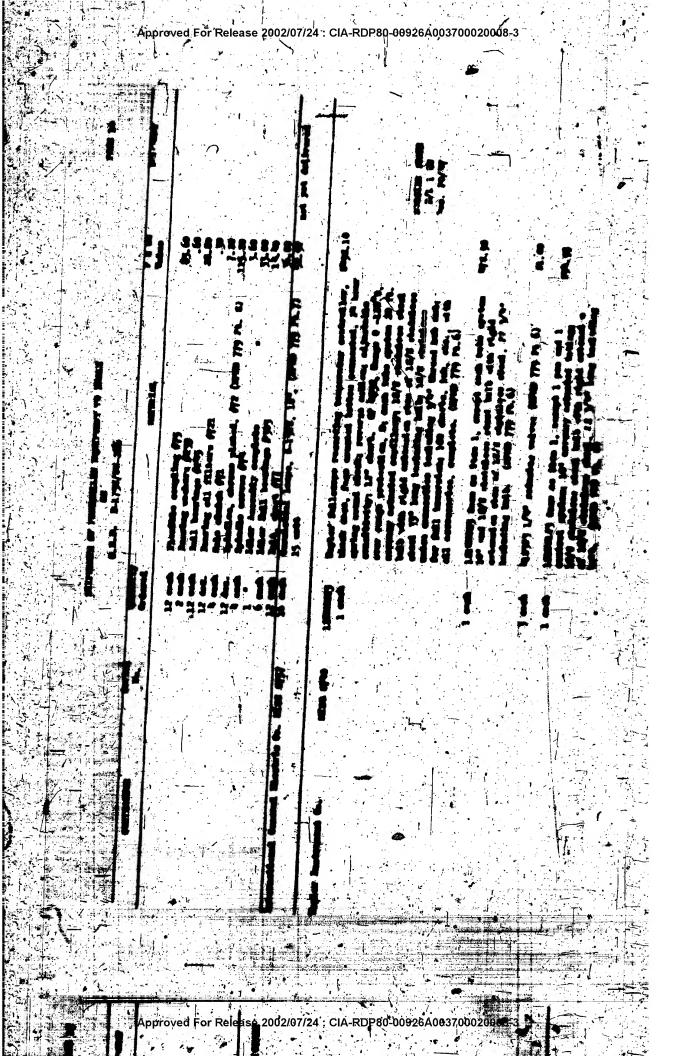


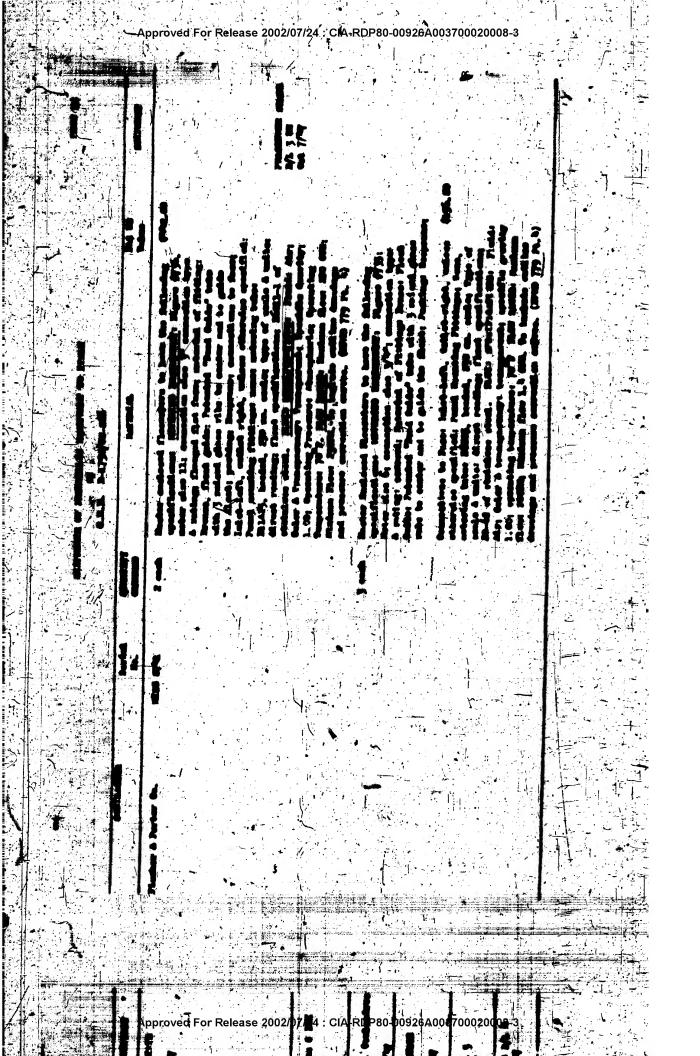
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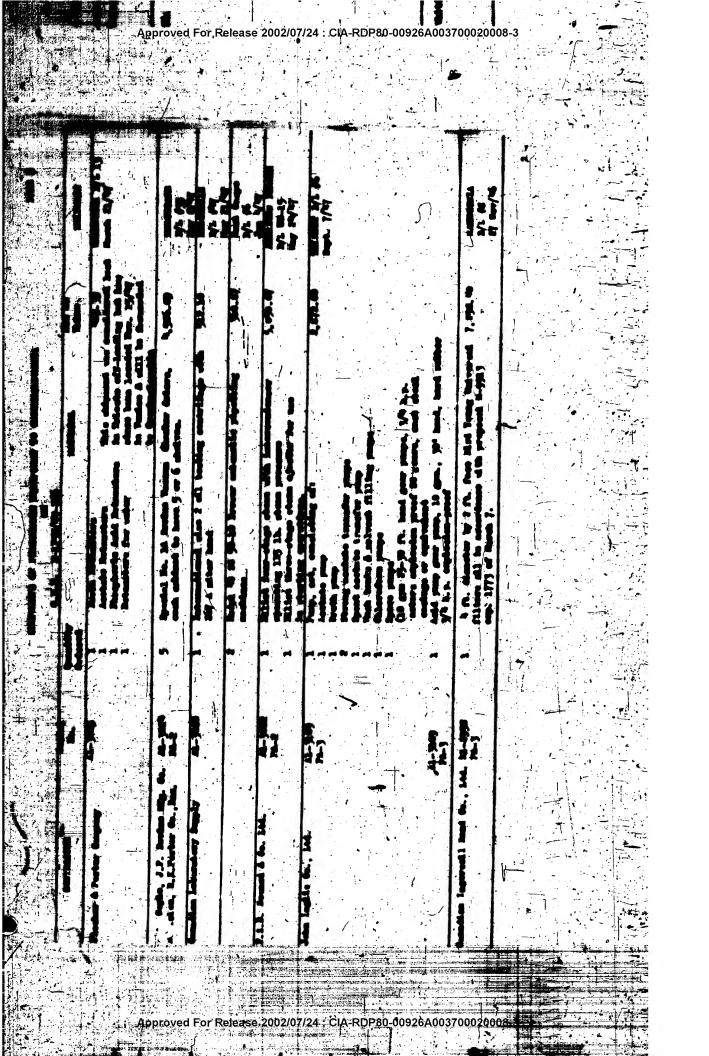






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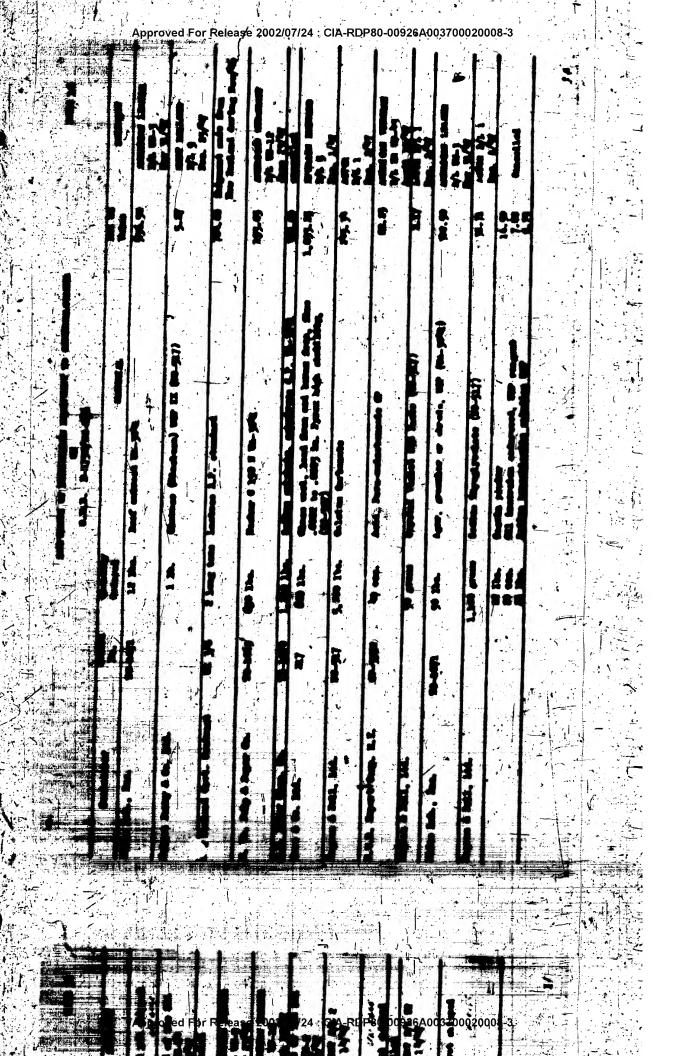
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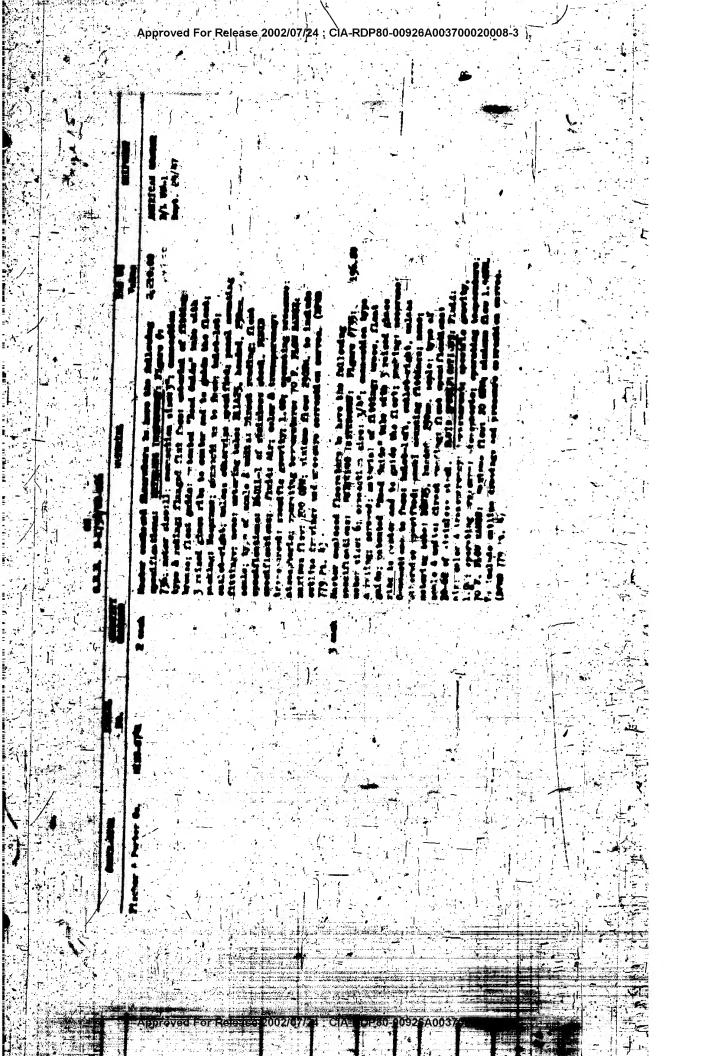
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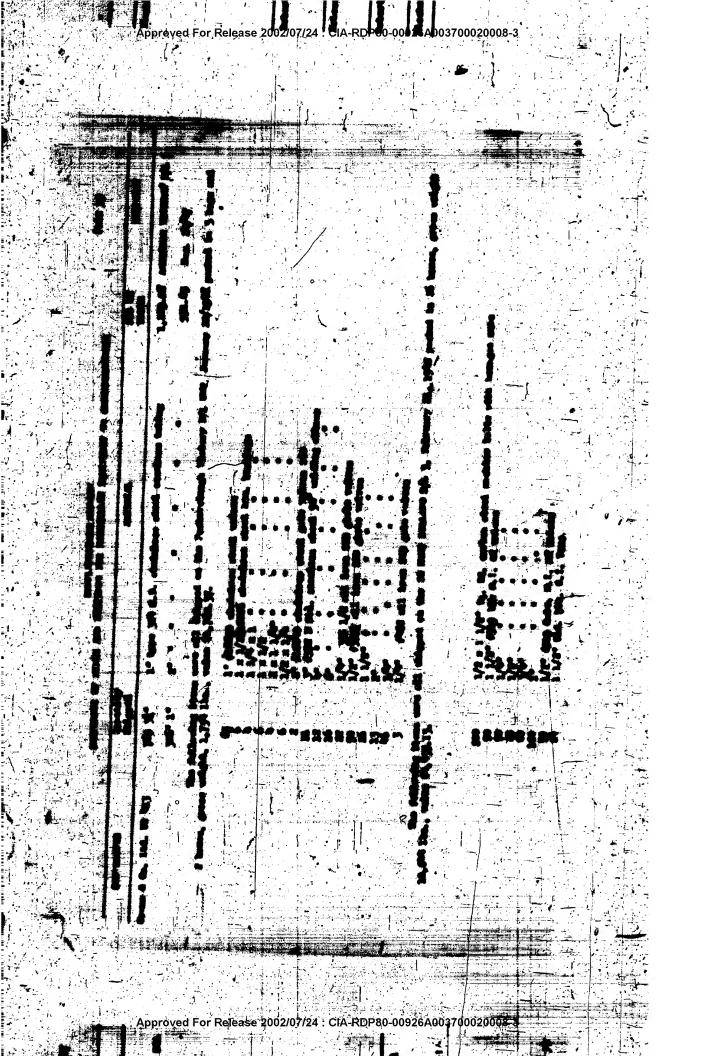
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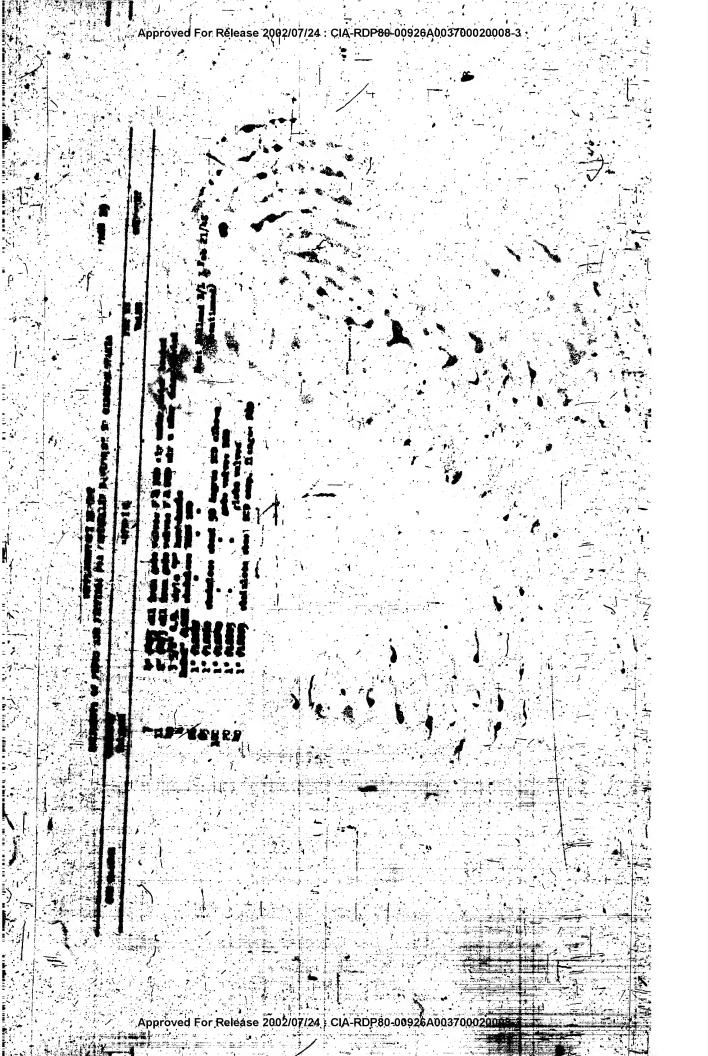


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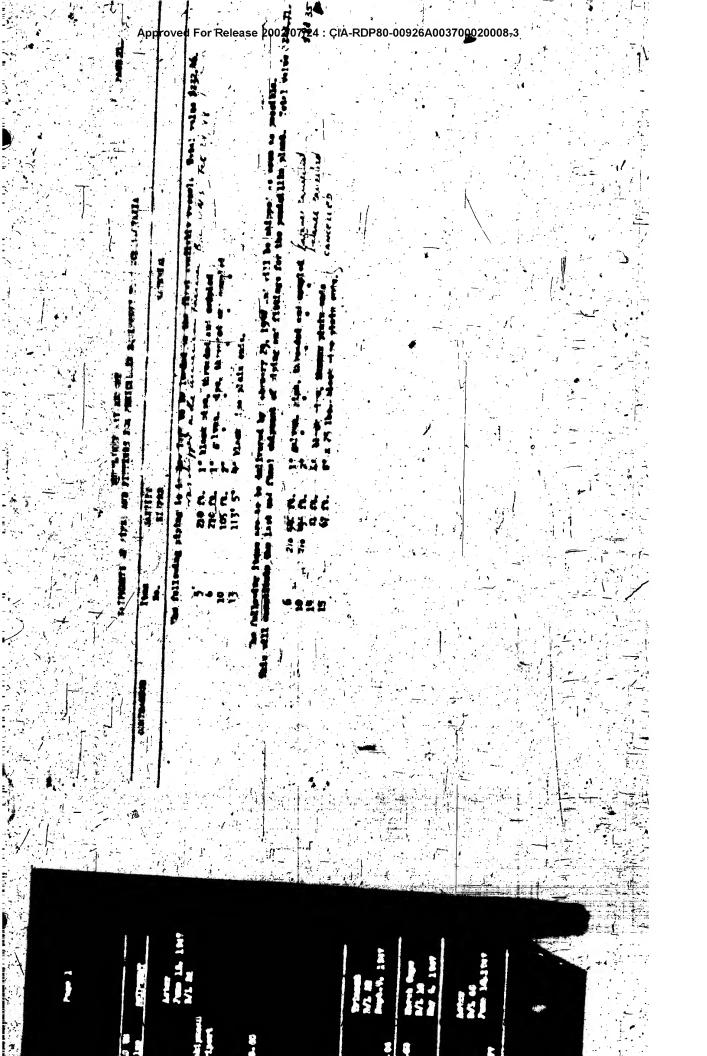




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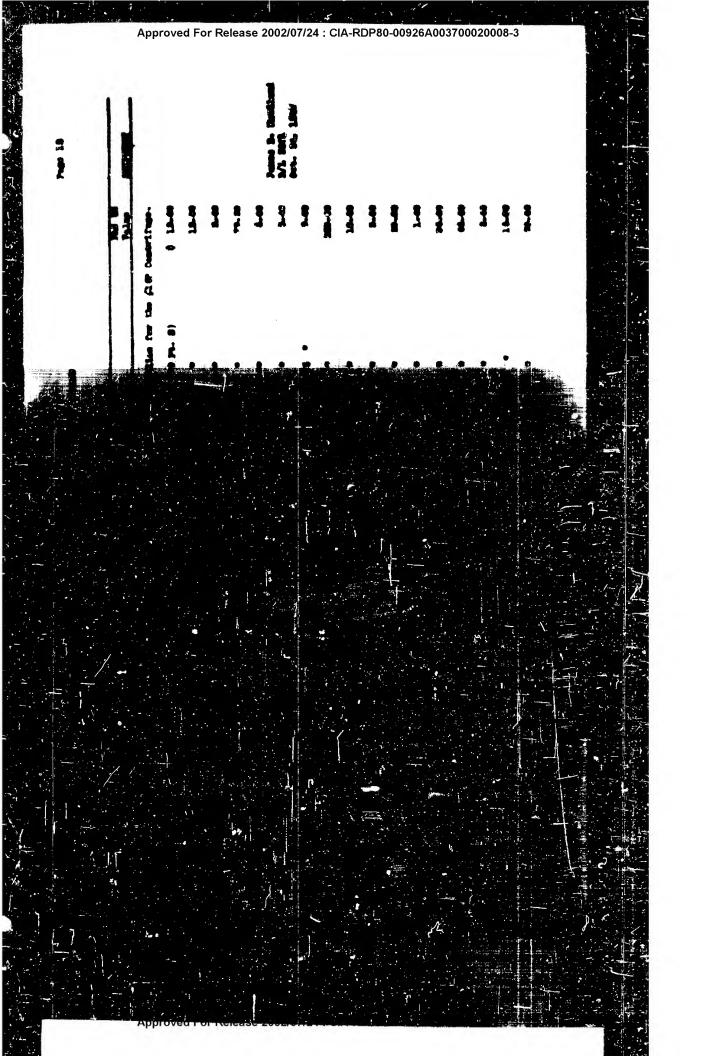
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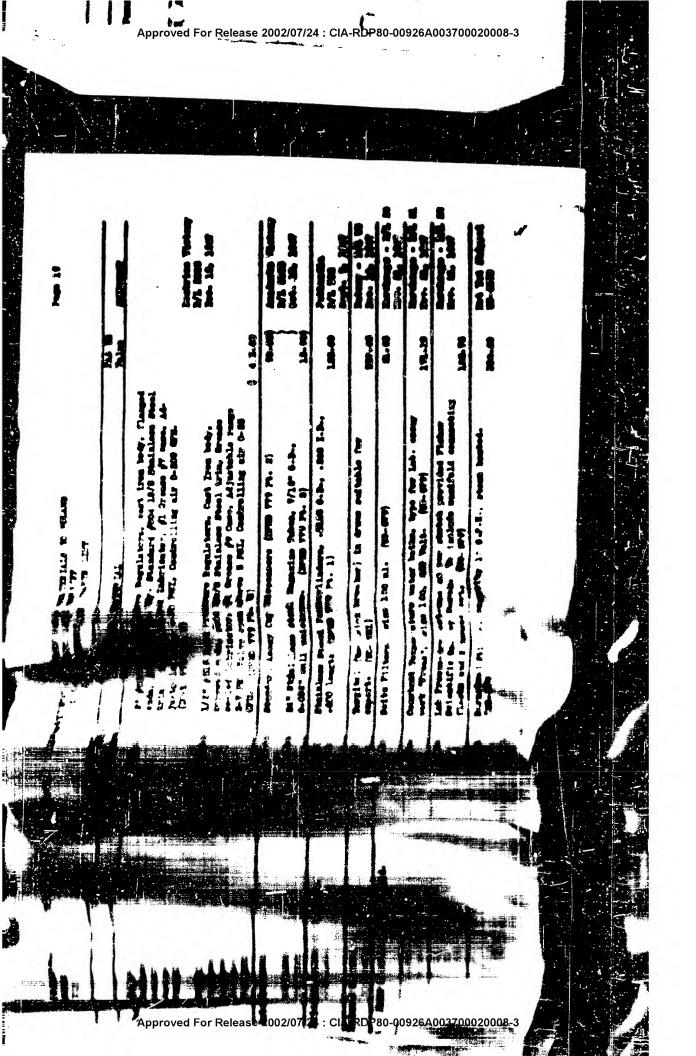
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- Reducing Valve Bulletin #92050
- Temperature and Processes Recorders Balle tim #92071
- Motosteel Valves Balletin 192171
- Palacope Recording Controller, Balletin #92116

9C-266-P1-1, GBS-B-1758/21-3016

Belamore and Williams Lbd. 18-32 Rock Avenue, West TH

ATTATOM

Delivin on Liquid M:

- 2 -

8 VA-1687, TPS-2733

General American Transportation Corporation 16 East 49th Street, New York 17, New York

TURBO-NIXERS

- 1 Imbricating Instruction
- 2 Assembly # 3 B Drive Unit, Prints # 27-281, 27-258, 10764-1
- 9 UC-266-PA-2, GEB-B-1758/A1-3057

Dominion Bridge Co., Ltd. 1139 Shaw Street, Toronte, Ontario, Canada

AUTOCIAVES

- 1 Markings
- 2 Sketch # 1
- 3 Drawings # 1, 2, 3.
- 10 UC-266-74-3, CEB-R-1758/A1-3060

English Electric Company of Canada, Ltd. St., Catharines, Ontario, Canada

SQUIRREL CAGE NOTORS

Bulletin # 102-A and Form DPH-32-D

11 UC-289-PA-1, CEB-B-1887/A1-3018

Richardson Agencies, 454 King Street West, Toronto, Ontario, Canada (The Pfaudler Company, Elyria, Ohio, USA)

TANKS AND GLASS LINED EQUIPMENT

- 1 Husprint # C 34290-1
 2 # C 34319-1
 3 # C 34300-1
 4 # C 34287-1
 5 # C 34321-1
 6 # C 34390-1
 7 # C 30768
 8 # D 34301-1
 9 Bulletin # 634
- 12 BC-289-PA-2, CEB-B-1887/A1-3019 and Miscellaneous # 8743

Whiting Corporation, Ltd.

45 Richmond Street, Toronto 1, Onterio, Canada
(Sharples Corporation, 23rd and Hestmareland Street,
Philadelphia 40, Passaylvania)

SHARPIES SUPERCENTRIFUE

- Instructions for Supercontrictings with blueprints # C-539 S and # 529 S
- 2 Instructions for Laboratory Contrifuga
- 13 07-3092
 - 7. J. Steine Makine Company
 Taber Book, Many F.S., Philadelphia 20, Pennsylvania

VACUUM GAUGE-MALEOD TIPE Becklet # WG-3M-3/46

14 UA-3059, TPS-740

Wheelso Instrument Company Harrison and Peeria Streets, Chicago 7, Illinois

THERMOSTAT CONTROLS

- Instructions for Wheeles Instrumnts Model 5241
- Price List # G 203-2
- Bulletin # G 203-2
- Instruction Sheet # 5527
- € 5459 A 6
- # 5307
- 7 **#** 5308
- 8 ₹ 5046 A 9
- # 5446 B 10
- # 5373 A # 5562 11
- 12 # 5506 A

15 UA-3024, TPS-633

Garns Instrument Company, Inc 95 Kadiron Areshe, New York 16; New York

PH METERS

- 1 Battery Connections for Gamma pH Automat
- Additional Instructions for Gamma pli beters
- Directions for pH Neter

16 Miscellaneous 8814

Paramount Rubber Company 10401 Northlawn Avenue, Detroit 4, Michigan

AIR FILTERS

One Blueprint

17 Miscellaneous 8741 and UC-289-PA-2, CEB-B-1867/A1-3025

Fischer and Porter Company Hatboro, Pennsylvania

FLOWRATORS AND RUTAMETERS

- 1 Flowrator, Series 700, Catalog Section 25-E
- Dimension Chart # 9-17531-0
- Dimension Drawing for Rotaneters # 0-16906-1
- £ 5-12206-2
- Instruction Manual for Flowretor, Bulletin # 26-8

18 Miscellaneous / 8738

Mason-Meilan Regulator Company 1190 Adams Street, Boston 24, Massachusetts MACK PRESSURE EXEVIATORS

1 Instructions Balletin # 516

Elacgrint # 0-371-8-4

\$ C-373-4 3

19 Miscellamores # 8797

Robert D. Shem Sloomfield, Commeticat

ASSAI CUP DISPENSANS

Special Reprint from SCHECE, September 20, 1946, Fel. 104, page 275
"Dropping Device for Cylinder Plate Assay of Penicillin"

26 BC-507, C.A-17-70/1470

F. J. Stokes Machine Company 5934 Taber Read, Olmey F.O., Philadelphia 20, Pennsylvania

STORES RESCRETC WATER STILL MODEL, INSTRUCTIONS FOR INSTALLING AND OPERATING

21 9C-507, C.A-17-70/1470

W. M. Melch Scientific Company 1515 Sedgwick Street, Chicago 10, Illinois

VACUUM DUO-SEAL PUNCES, COMPLETE BUNDER

II. PREICILLIE PLANT

Locking Tochaical Information

1 00-209-54-3, 008-8-1887/41-2958

Canadism Ingersoll Rand Co. Ltd.
Sherbrooke, Quebes, Canada
(Bird-Young Filters: Bird Washine Company, South Malpale, Massanhusette)

BIRD-YOUNG FILTERS

Arrangement Drawings and Duplicate Parts List To be forwarded

2 UC-266-PA-1, CEB-B-1758/A1-2959

Canadian Ingersell Rand Co. Ltd. Sherbrooks, Quebes, Canada

3 UC-266-PA-3, CSB-B-1758/A1-3059

Genedian Ice Machine Company 65 Valliers Street, Toronte, Ontario, Geneda

CAMADIAS ICE REPRIGRATOR UNITS

To be forwarded

4 00-289-76-2, 386-9-1807/41-3024

J. P. Deritz Heg. Co., R. Z. Perter instantion Oliver Building, Pitteburgh, Pennsylvania

DEVINE VACUUM CHAMBER DRIERS

Included

5 UC-289-FA-2, CEB-9-1887/A1-3020

Canadian Laboratory Supplies Ltd., 32 Greaville Street, Terente, Onterio, Canada

CIL TESTING CENTRIFUGE

He reply received to request for technical data.

6 UC-289-PA-2, CEB-B-1887/A1-3022

F. S. B. Howard and Co., Ltd. 661 New Birks Building, Newtreel 2, Cunada

BLIST STEAM ESECTORS

Committee Commercial Comparation trying to got information. Will be forwarded.

7 84-2355, TS-1256

L. & M. Industries and Trading Corporation 300 Riverside Drive, New York, New York

COLD STORAGE UNITS

Se reply received.

8 VA-2855, TS-1257

Revold Bater 6703 Atlantic Avenue, Atlantic City, Her directly

COLD STORAGE UNITS

- 2 -

9 14-2855, 19-1256

John Arnes Air Conditioning Co., Inc., 4% South Porth Avenue, Ht. Person, Her York.

REFRIGERATING UNITS

No reply reselved

10. 00-364/812

Rishardson Agencies
454 King Street, Terente, Onterio, Ganada
(The West Company, Phoenixville, Pomnaylvania)

CAPPING MACRIMES

No reply received.

SHIPMENT OF PENICILLIN EQUIPMENT TO BIFLORUSSIA. ON C.E.B. B-1758/UC-266

CONTRACTOR	Serial	Serial Quantity	MATERIAL FAS UR	ras us Value	SHIPONT
Ganadian Ingersoll Rand Co.Ltd.	17-5959	-	lix11 Canadian Ingersell Rand Class ES 1-ML Class 2 construc- tion air compressors complete with accessories (price Incl.),		,
		\$ AAAAAA	<pre>Bilters, Air Inlet</pre>	pment on Ankol \$8,908.65	d. Askold May 31, 1947 B/L 1238
	PA-1	H	14x7 Canadian In ersoll Class ES : pump and accessories (price inclusive);		
	4	1 06.	<pre>1 ea. Motor, 20 H.P.,380/220V, 3 phase, 50 cycle including starting</pre>		
Canadian Westinghouse Co.Ltd.	A1-3011 PA-1	8	15 h.p., 3 whase, 50 cycle, 1500 RPM, 380/220W, 40°C rise, protected H.b. Squirrel cage injunction motors with mormal starting torque and low starting current and 10 only bases for motors complete with starters.	. 496.05	Cheluskinets Oct.3, 1947 B/L 1203
Lelend Electric Canada Ltd.	A1-3012 PA+1	23	Motors, 3/4 or 1 H.P. 380/2207, 3 phase, 50 cycle. \$ 12	\$ 122.00	Froderick Engles Apr. 22. 47-8/11229
The Seart Turner Machine Co. Ltd. Al3013	1. A1-3013 FA-1	1	At IDU side suction contrifugal pumps, standard fitted with open type from impoller, ball bearings, direct connected to limit. 3 phase, 50 cycle, 220/380V. 1500 RPM standard impregnated protected type motor, together with mammal starting switch having thermal overload protection.	157.77	Svess ples July 19, 1947 B/L 1215

SHIPMENT OF PENTCILLIN EQUIPMENT TO BYELORUSSIA ON ON C.E.B. B-1758/UC-266

CONTRACTOR	Serial Quantity	Ordered by	MATERIAL	SELPORT
The Canadian Fairbanks Morse Co.	A1-3014	ભ	Fairbanks-Morse lin Figure 5531, all from centrifugal pumps mounted on base and direct connocted through floatble couplings to and including an Electric Temper & Equipment Co. 3 h.p., 3 phase, 50 cycle, 380/2207, 1500 RPM., 50°C rise, standard protected type electric motor.	Sveraples July 19, 1947
	7106-17	н	Fairbanks-Morse 1", Figure 5531, all from centrifugal pump mounted on base and direct connected through flattble coupling to and including an Electric Temper & Equipment Co. 14 h.p., 3 phase, 50 cycle, 380/2207, 1500 RPM, 50°C rise, \$833.96 standard protected type electric motor.	B/L 1216
Taylor Instrument Companies of Canada, Ltd.	A-3025	a a a	Thermomeotor, Instrument Recording, #76JH223 Taylor, 2 pen Record, with left and right tube system, 20' leads, with a 33" right 18-878 stem and unfor consection assembly. Range of instrument, C-225°F., with over-range protection D cha t Bo.QP-136 Thermometer, Recording, 2 pen, chart (same as above except for 10' leads & 22-3/4" stem). Thermometer, Recording, 1 pcn, (same as above except for Thermometer, Recording, 1 pcn, (same as above except for Thermometer, Recording, 1 pcn, (same as above except for 10').	Alfred Wictory Jen.3, 1947 B/L 6
Delemere & William Ltd.	A1-3016	N		Svesmies July 19, 1947 8/L 1217
The Toronto Iron Merks, Ltd.	A1-3055 PA-1	an	Tanks, 7" x 15" Tanks, 40" da. x 3" 25/3" plain steel complete with reducer motor coupling and slow coupling 90 RPM	Beku May, 1947 8/L 1221
General American Transportation Corp.	Corp.	8	<pre>furbo-Mixers, impollers, undruplex, for agitation without abotors. (UAL687)</pre>	Baku Hay' 47-8/L 1212
Anti-Biotics, USDA, Food & Drug			Sample pure ponicillin G crystal form 1667 Seconds name penicillin k crystal form 855 (non-stendard) Turned Over	Turned Over to Trainees

SHIPHERT OF PENICILLIN EQUIPMENT TO BIELORUBGIA ON 0.E.B. B-1758/UC-266

CONTRACTOR	Serial	Serial Quentity No Ordered	Aty MATERIAL FAS US	SHIPMENT
Anti-Biotics, USDA, Food & Drug (cont'd)		пп	Semple standard stapylocodus sureus 209P Semple Bacillus Subtilis SN 201-220	
Morthern Regional Research Lab.		пппп	Sample penicilita Chrybogonam 1984/ N22 Sample penicilita notatum 832 Sample Bacillus Bovis Dubos :541 Sample NRFL 1612	
Medison Visconsin		નન ન	Sample K-1612 in soil Sample oulture E Sample oulture Cl76	
Pendoll Boiler Ltd.	A1-3017		1 only 60" dia, by 15'-0" long storage tanks welded construction made of 3/16" stool plate in shell 1/4" flatheads, with 16" bolted maniple four 2" sersewed outlets and two in a seach head, Painted two shop coats of paint outside only, all outlets to be pluyed for shipping.	Amorican Victory Dec. 13, 1946 B/L 26
Toronto Copportmithing Co., Ltd. Al-3056	A1-3056 PA-2		l only 50 gal. 33 covered traks with Semical Setter & 38 cooling control tank shipped without agitator & thermometer) \$ 434.36	American Victory Dec. 13, 1946 B/L 23
			The agitator & thornwarethr for above tanks was shipped with 350 gal. Tanks - Contr. Al-3167	Frederick Engles Apr. 22, 1947 B/L 1252
	A1-3056	120 on	Al-3056 L20 only Trays (Aluminan on Copyer Construction) with individual compart- ments like any crater for holding wind freezing and drying.	American Victory Dec. 13, 1946 B/L 27

SHIPMENT OF PENICILLIN EQUIPMENT TO BYELLOHUSSIA ON ON C. 1.8. B-1758/UC-265

CONTRACTOR	Series	Serial Quantity	MATERIAL YALUA	SHIPPORT
Taylor Instrument Co.	M-3058	2 only	Single Pen Taylor Recording Thermonetars Chart Nº Op 3502 Ronge O-100°F 10° leed 18-8 SS Accuratus Tubing stem langth 24" with one Trico Air Filter and one air reducin; valve # and one Taylor Mono Steel Even Action Diaphra, a valve.	Anerican Victory Murch 25, 1947 B/L 1
	A1-3058	♦ only	Single Per Englor Recording Thormometers Chart Nº OP 3502, Range 0-100°F 10', lead, 18-3 SS Accuratus tubing, stem longth 20° with one Trice Air Filter and one air reducing valve #5 and one Taylor Mone steel Fiven Action Diaphrage valve.	
1407	PA-2	4 only	Enylor Gauge Thermaneters \$1,922.32	
Dominion Bridge Co., Ltd.	A1-3057	2 only	2 only Autoclaves for storm storilizing of Penicillin Vials, dis- motor 30", length 7".	American Victory Dec. 13, 1946 B/L 29
Considen Ico .achine Co.	A1-3059	1 only	1 only Gunadian Ico Refrigerator Units (Compressor & Piping) \$ 541.76	Chardeov Nov. 25, 1947 3/L 1202
English Electric Company, of Canada Ltd.	A1-3060 PA-3	2 only	Squirrel Cage Motors, Frame 326, 15 h.p., 1500 RFM 220/3600 3 phase, 50 cycle, 50 DEG. C. Riso, continuous rated, pro- tected type, "ith antifriction bearings and with Sliding 3a.s but without pulley.	Svozaples July 19, 1947 B/L 1215
United Steel Co., Ltd.	A1-3108	01 4	Bult Drive, Salt, Devide Y., for 15 h.2 motor, belt and pulley to fit on motor \$\\$\$ 180.53	Not Yot Shipped Availability UN 6138
Toronto Coppersmithing Co.Ltd.	A1-3107 PA-1	4	Can Corn Oil. 10 gal., complete with gauge and safety \$ 693.83 }	Fredorick Engles
Toronto Coporanithing Co.Ltd.	A1-3107	H	Tank, 350 U.S. Callon Stainless Steel with Goll \$ 570.27	Apr41 22, 1947 B/L 1252

SHIPHER OF PENICILLE EQUIPMENT TO STELL HUSSIA C.B.P. - BICT/NC 289/AT

RESTRICT OF	1_0	until ty	PAS US PAS US VALUE VALUE	93	SHIPMENT
Michaelson Agencies, Ltd.	A1-3018	3 1 only	Taxing, alossed, 200 U.S. gal. 42" IDx36" jecketed glass 11nod wise. 2" institution and sheel absorbing with 14th part and 3/4 has see lested arout not drive. \$3,722.27	2.71	Coeur d'Alene Hetouy June 24e 1947 B/L 40
	7	3 only	Tenkes 88, 400 U.S. grit. 16" x Co" with a ditator and 1 49,036.83	8.8	Askold May 27,1947 B/L 1226
9	74	1 wait	Distillation Unit, glass lines, Pferdler, consisting of 50 gallon glass lined kettle, Pferdler #EX1449, 50 gallon glass lines received kindler #Ex1451, and 83 flattler freely familiar condenser, Pferdler #Ex150.	7.15	doeur d'Alens Matory Jens, 24, 1947 B/L 40
•	7	2 only	Tenke, rdx. 50 U.S. gallore glass lined, faciented 24° in the Solution of taken and lead an adding the solution of the solution preced protor	g.	Actoold May 27, 1947 1/11278
•	3	3 only	Tenks, Buffer, 200 gallow, SS, 40° x 38-5/8° with actator end 3/4 h.v. acplosion provi motor revised deal n of bank 16,329.37 bottom and add baffles.	15.62	Loseda March 15, 1947 B/L 1210
•	77	1 only	Trainer, 100 19s, gallon, glass lined, jacksted, insulased and steel showthed with amfintor, baffle and 3/4 h.p. explosion proof motor.	74°01	Tladivostok May 15, 1947 B/L 1229
	17	2 ally	Tembras 50 U.M. gullon, giline lined	09-03	General Chemakovsky June 30, 1947 B/Li224
Whiting derp., 186.	41-3019 74-2		Sharples 162 Super Centrifuge Vapour Hight Model Presentities belt drive with explosion-proof motors, 6 separating bouls, 1 clarifying bouls, all 85	~~~	Authold May 27, 1947
		1 set	Sharples Laboratory Hodel Custrifuge direct drive SS bowle, 1 clarifying, 2 squarstang	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1/2 1226 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

SHIPGENT OF PENICIPAIN BAUTHERN TO BEFLORUSSIA 0.8.8. - B-1877/UC 289/FF

CONTRACTOR	Serial Quantity	Greents ty Ordered	MATERIAL	FAS US	SHIPHOTT
Pischer and Porter Company	A1-2025	ा ज्योंके विकास	Breth Rotamotors Acotate Rotameters Phosphoric Acid Retameters Rotameters for unter	K 627	Grosby S. Mayes Dec.23,1946 B/L 2
W.A. Coyle, J.P. Devine Mg. Co. Division, R.K. Porter Co., Inc.	A1-3024	5 only	e Vacuum Chamber Driers, each	24.586.09	Cheluskinota Oct.3.1927 B/L 1207
Canadian Laboratory Supply	A1-3020	locity In	termeticing size 2 oil testing contrifuge with 267 Mitor head	\$ 512,10	Svozeples July 19.1947 B/L 1214
Cenedian Laboratory Supply	A1-3020	2 only	Nodel 40 SS 50-10 Brown Automatic pipetting Machines \$	\$ 560.87	American Victory Dec. 13.1926 B/L 25
F.S.B. Howend & Co., Ltd.	A1-3022 PA-2	l only	Elliot Four-stage stown with intercondenser operating		
		1 only	1 only Elliot three-rtage steam ejector for use in starting ejerations.	65,050.07	B/L 301
John Inglis Co., Ltd.	A1-3109 PA-3	1 30t	Pump, not, constating of. I each Acotate Frz. I each Errth Fump		
			2 onch Strong Aletato Trumafor Purps 1 each Spint Accints Trumifor Pumps 1 each Chloroform Tunis 1 each Chloroform Tunis 1 each Spint Filling Fumps 1 each Spint Filling 1 onch Spint Filling 1 onch Spint Filling 25-30 file Head goar pumps, 3/4 H.P. motors explosion proof 53 geint, cast it il easings or equivalent.	\$ \$	Choluak Ino te Oct. 31 1947 3/L 1203
	A1-3109 PA-3	1 sot	Acid pump gear nump, 10 gmm, 30° head, hard rubbar 3/4 h.p. oxploateneres.	₽¢,8/≤•W ₽•	
Canadian Ingernoll Rand Co. Ltd.	A1-2958	н	4 ft. diameter by 2 ft face Bird Toung Universal Filters American Victory	4	American Victory

SHIPMENT OF PERICILLE ROUTPART TO HEXIORUBELA C. R.D. - B-1967/UC 289/FF

CONTRACTOR	Seriel	Quantity Ordered	HATERIAL FAS US	SELFICER
Mchapton Agencies, Ltd.	41-3045 PA-4	3	Kooks" vortion! Pfaudler glass-lined stool stornge tanks furnished with 2" of cork insulation completely covered with a 3/16" membold and supporting lego, 2-3" openings and 1-2" opening. \$5,566.97	Coeur D'Alene Wictory Jen.24.1947 7 B/L 39
•	11-3045	н	Pfeutler Host Exchangers (fixed tube sheet as on pages 8 & 9 Pfeutlar Condensor Hamal Mo.837, type 304 stainless on the tube aide and platn carbon steel on the shell side, Dimensions "J" for broth 2" flanged, for coolent circulation 3" flanged. Tubes are type 30% stainless 66 o/4" OD 18 gauge 12" 0" long, RS tube sheets 3/4" thick design pressure 75 lbs. 1 sq. in. both shell and tube sides	Askold May 27, 1947 B/L 1287
Chester A. Olson Go. Vashington	GP 3599	*	Pumps, 3 to 10 grm, operating at a total working head of 20°, 1 M, 4 - 4 electropump, fitted for 1-1/4" emotion and 1" discharge powered by a %0 eyele, 220/440 V. 2 pole electric motor. \$ 418.00	Christopher Gedson Ge May 19, 1947 B/L 0-11
Harold Bater	स्टा इ	•	Cold Storags Unit complete. Each unit to be complete with two selfconteined refrigerating units and each refrigerating unit to have incividual compressor, 3 h.p., 3 phase, 220°, 100° or of cords of cords and refrigerating of cords of cords are an incivilating doors. Each storage comparison. By a 24.4° by 7'6°, to be made up of dates along the refrigerating unit should be fully said contained and named a way it would be to use them singly or in pairs. Units should be merican septimital or on introgral control penel. Fotal enpeats sept. Its person spirox. 2340 cubic it. with apare parts. (W 2855) vere against the complex of the control penel. Fotal coperation with apare parts.	(3 Refrigerator units) Christopher Godsden May 19, 1947 B/L O-13 (3 refrig.cabinots for above unite) shorteshipped from the James Fort Rhodes to Marsedlle July 2, 1947. These cabinots were transhipped at Marnellle to the transhipped at Marnellle to the transhipped at Marnellle to the section Victory for Constanse Sept.lith & on arrival in Constants vere again transchipped to Odessa via Kyrkind s Ltc. 35.00 Vessel.)

22°8

1 set of spare parts

SHIPHENT OF PENICILLIN NATHRIALS TO BUTLORUSSIA 0,E,B, B,1887/WC 289/FT

	Bertal Que	Quantity MATERIAL	FAS US	SHIPER
John Armen Air Conditioning Co.,	18-1258	Refrigerating unit, self contained, portable, complete with carrier compressor, 3 h.p. 220V. 50 or 60 cycle electric carrier air ocoles condensar, blower type water defrosting symptors, ar. ocoles condensar, blower type water defrosting eraporator. B.T.U. capacity with Freen: 100 degree Ambient at 10 degree refrigerant 8,950 B.T.U./hr. 100 degree Ambient at 10 degree refrigerant 8,950 B.T.U./hr. unit furnished should be seme unit used with storage box which spare parts. (id 2855)	66,116.00 ₩,	Vladivostok kay 15, 1947 B/L 1218
F. J. Stokes Go.	G-3 492	5 Vacuum Gauge, Molecod	00.001	Michael Frumso Feb. 25/47 b/L 1243
The West Company Philadelphia. Ps.	Tpe 5355 P&A 2362	The 5355 1,000.000 Stoppers, seft rubber, to fit 20cc penicillin bottless PaA 2362 APT rubber stock composition, parefilmed; to be stopper s. 20. (UA-191/P91-LES-6)	\$4,255.00	Sevesples July 19, 1947
The West Company Phoendratile, Pa. (Richardaph Agencies)	80.2 80.2	1 Hachine, capting, semi-mitchetle with th.p. 60 cycle, 110/220 V. AC notor; turret typo Westesper designed to cap & crimp 20 mm size, triple seal aluminum caps of penicillin bottles, at the rate of 60 to 100 per minm.e. (UC 354)	44,7 20.17	Not Net Enhapped Availability UN 5065
Alumin m Go. of America	Tps 5465 Pul 2223	The 5465 1.800.000 Glownes, Aluminum, 20 mm. size fitting N° 8-29 rubber P&A 2223 stoppers for penicallin bottles 3 piece combination storios, Aluminum Go. of America N° 20-120 (UA-191791-183-6)	\$5,030.63	Genaral Charmicovales Juno 30, 1947 9/L 304
Thesten Olass Go.	TPS 5123	TPS 5123 6,957 gross Vial, glass, boro-cilitoate, practical fill 20cc fill to base of neck, 24cc, 0.D. 32ms, height 55ms. I.D. of neck 125ms. To be USF type 1 glassware Model Nº 5-205. (UA-191/P91-LES 5)	£23,231.30	Baku Kay 21, 1947 B/L 334

CONTRACTOR	Serial Countily	HATHUAL	Tales Value	SKIPOGE
Gern Products Refining 60.	Tps 542 74.207 lbs. 6	The 542 74,207 lbs. Steep water. Available from Corn Products Refining Co. Ps. 2211 17 Battary Place, N.Y. (UA-191/P88-DBC-21,190 tons)	\$3,Z77.35	Nerty 21, 1947 B/L 335
	Mark tons	Sense as above	\$2.776.00	Canoalled
Mallinohrodt Cham. Borks	Tps 6026 825 lbs. F P&A 2229	Potessium dihydrogen phosphate (monobasio). Available from Hallinokrodt Chem. Works St. Louis. No. (UA-191/P88-Dag-21)	\$ 326.70	0enoral Obernalovacy June 30, 1947 B/L 304
Vertern Condensing Co.	Tps 6176 117.6001bs.1	The 6176 117.8001bs.Lectose (milk sugar) Commorcial grade in 100 lb.	¢23,972.30	America: Tictory March 24, 1947 B/L 33
BAIT & Conpany	Tpe 6112 11.973 1be	lbe Penicillin deforming agent (UA-2768)	\$5.181.53	Vladivostok May 15, 1947 B/L 1253
		P&A'd Ort Bf Toldo		
Out of Toledo Out of Toledo Out of Toledo	Pek 2043 976 patrs 1 200 lbs. 1 200 lbs. 1	Dish, Petri, top loo x 15 mm bottom 95 x 15 mm froe Phenol, USP, fused (acid carbolic) \$36.14 Magnesium Sulphate crystal	~~~	Bolm Rey 12, 1947 B/L 330

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SHIPMENT OF PERICILLIN MATERIALS TO BURLORUSSIA (Penicillin Drugs)

			The second second	
	SERIAL QUARTITY	HATIRIAL	YAS US Yalue	SHIPMOST
CONTRACTOR J. T. Baker Chm. Co.	Tps 437 16,900 1bs.	Ordered 16.900 lbs. Chloroform, technical, avail. f.cm Dow Chem. Co. 16.900 lbs. Chloroform, Michigan (UA 191/P65-D80-21)	63,160,30	General Chernekovsky June 20,1947 B/L 1225
Robert Berry & Co. Ltd.	22,320 lbs.	Phosphoric Acid. 85% USP. Trupy. Not available from American Agri.Chem.(UC-517)-Merck	\$6.023.06	Baku Dec.24,1947 AA.1211
British Gort. Contrast (3.3.0)	rg 363 1.000 lbs.	Acid Phenylacetic (Tree Phelierd)	\$1,108.25	Baloostatov Oct. 11, 1947 1/4, 51
J.T. Baker Chen. Co.	18 1070 400 lbs.	Sodium Hydroxide C.P. reagent, sticks.	132,00	Sveeples - B/L 1204 July 19, 1947
Sphert Berry & Co. Ltd.	14406 lbs.	Sodium Eydroxide, technical flakes, 100# pkg.	05.900.00	02/01/20 paddy at 10/20/01/20/20/20/20/20/20/20/20/20/20/20/20/20/
P.M.R. Export Corp	æ 3952 9 lbe.		4 1.40	Frederick Engels Arr. 22,1947 B/L 129
Live Lab. Inc.	TS 1071 81.106 grams	Cistine L - Cystin - UA-3041	4 74.80	Actrold - B/L 1250 Mer 27, 1947
Ingre m & Bell Led.	10 517 24 1be.	24 lbs. Trypsdn 1.75 Panoreas substance	9.00.4	Not Ist Enipped
Diffee Table. Inc.	18-1071 1° Edlos	Los Pangrostio Extract (dried pengrees) UA-3041	1 242.00	Mer 27, 1947
Pobert Berry & Co., Ltd.	1 lb.	Clarese (Diastase) USP IX (UC-517)	1 5.27	Not Tet Shipped Awailability ID 5943
Mey Zealand Govt. Contrast	V3 3/6 2 long tons	Lactose B.P. Standard	to from New Zeeled	704.00 New Zeelend during Jen-1947
Mellinkrodt Chem. Works	G 3951 24 1be.	Perrio Tertrate C.p.	89°9	Action - 8/L IR 13 Mer 26, 1947
Bifes lab., Inc-	TS 1071 18 1be.	Best extraot Us-3041	8.8	Autold - B/L 1280 May 27, 1947

SHIPMER OF PENICILLIN MATERIALS TO BIKLORUSSIA

COMPRANTIOR	Serial	Quents ty	MATRIAL	YAS US	2 8	SKIPAGAT
			Peniallin Druce (Contid)	- 2	193,05	Juno 30, 1947 8/L 1210
V.Ta., Pulo & Paper Company	1001	18-100 1 360 lba.	Softun Sulphate, anindrous C.P. UA-3041	7	352,80	Carrelled
Cave & Co. Ltd.	7.12	600 lbs.	Class wool, lead free and boraz free, fine ,0002	£1.0	11.093.25	Not Yet Shipped of Arailability UN 5001
Csechoslovakian Govt. Contract (E.R.O.)PC 354 4,719	(B.R.0.)PO	354 4,719		\$2.8	\$2.808 .91	Shippod from Prague to Minsk-lune 30,19
Ingres & Ball Ltd.	UC 517	UC 517 5.200 lbs.	Caloium Carbonate	*	249.34	Not Yot Shipped all Availability UN Ser
P.W.R. Export Corp., H.Y.	OP-3932	- 850 OT	Acid, Pars-eminobensoic CP	•	82.25	Frederick Engals No. 126. Apr. 22, 1947 B/L 126
Ingres & Bell Ltd.		% Gr	s Crystal Violet 85% Basto (UC-517)	-	2.17	Not ret Shipped 10
Diftee Lab., Inc.	T8-10T	50 lbe-	Agar. gramlar or shrede, USP (UA-3041)	*	302.50	Acticold-8/L 1280 CO
Ingres & Bell, Ltd.		1.100 gas	. Sodium Thyoglycolate (UC-517)	•	38.71	Not Yet Shipped O
		22 1be	• Gasedn powder:	•	\$ 05.50	-0092
		20 036	. Oil Immersion cedarwood, USP reagent		%°2	26A0
		25 lbs.	. Sodium hypochlorite Solution USP		8.75 \	0370
Case & Co. Ltd.	1615	2 040	h Liquid Air Trap Pyrex, o.D. 29mm dia. of connecting		2.20	Not Tot Shipped of Amilability UK 600
Standard Old Co. of M.J.	756E-20	5 mls	s Bearling lubricating oil. Pure paraffin oil. Viscosity 100 - 125 850 100		2.50	Askold - 8/L 1236 %

CONTRACTOR	Serial	Quentity Ordered	V MATGRIAL		YA. US	SHIMETE
		5 yds.	Plastic tubing (Vinylite) 0.D. 1"1/16" vall	*	15.00	Cancelled
Wheeleo Instrument Co.	13-740	2 oa.	Controls, thermostat, 500- 100°F. capacity 110 C.F. (UA-3059)	•	558.78	Askold- B/L 1269 May 27, 1947
Sharples Corporation Philadelobia, Pa.	7996-40	CP-3664 40 ea.	Belts, Sharples Super Centrifuge (OP-MO-719)	•	120.00	Amorican Victory Nav., 24/1947 B/L 15
lemm Instrument Co., Inc.	T8-635	Accessories	Rests P.H. Motors, Lab. Hodel. Grama Automat with Goossories (UA-2024)	-	892.98	Askold - 8/L 1272 Hey 27, 1947
Consider Ingersoll-Rand Co. Ltd.		6 8.	Carbon rings. Replace, ents for lixil ingersoll Rand Class ES-1-ML Class 2 construction air compressors (UC-517)	•	139.53	Not Yet Shipped Availability UN 5695
Cave & Co. Ltd.	2470	1 oc.	Water distillation apparatus, 3 to 5 0.D.H. (UC-507)	-	287.29	Not Yet Shipped Availability UN 5470
		25 04.	cteel 2'x8' (for Byelo. Ukr	~~	Cencelled	
		786	DATIONAL TRACK JA	1		
Fisher Scientifie Co., Ltd.	77.9	20 dos.	Pipettee, Scrological Sec ee., 1/10 graduation	•	110.48 }	Died trd Donakoy
Fisher Scientific Co., Ltd.	1476	14 08.	Flasks, volumetric, 50cc os. ground glass (UC 507) Toposr, grax) 2.2 9	B/L 1208
Cave & Co., Ltd.	270	. 88.	Fumps, oil, scuim, canco, Hyvno-Vac, gh.p. motor 220V) 50 cycle, (UC 507)			Not Yet Shipped
Cave & Go., Ltd.	1470	1 08.	Pumpa, oil vacum onece maga, Vac. W/motor 220V, 50 eyala. (JC-507)	**	\$ 227.76	UN 6151
Fisher Scientific Co., Ltd.	77.1	1 oc.	Filters, pressure Saits Biological 10 liter capacity can with 1 gross filter dises. (96-507)	-	\$ 323.13	Dingtar Dougley Doc. 6, 1947 B/L 1208
Canadian Lab. Supplies Ltd.	11877	1 .	Countors, Quobec Colony Genco, MM scale (UC 507)		77.17	Rossis-8/L 1215

1,304 1/2 gals.

67

CONTRACTOR	Serial	Serial Quantity We Ordered	FAS US	SHIPMENT
		4 each. Platimm, Loop	\$ 6.00	Cencelles
Fisher setoutifie Co., Ltd.	77.7%	300 ft. Tubing rubber, heavy, well. 1/4" exterior UC 507	\$ 40.28	Dimitri Donakoy Dec.6,1947 3/L 1208
Canadian Lab. Supplies. Ltd.	1471	1477 6 cc. Furnels, Separatory, 6X.0 cc. stoppered globe (UC 507)	\$ 84.53	Not Yet Ship.od Availability UN 5918
Cave and Co. Ltd.	2770	1470 6 ca. Furnal, Suchaer, Porcelain (not jacketed) (UC 507)	\$ 78.71	Not Yet Shipped Availabiliti UN 5270
Mishor Scientific Co. Ltd.	1476	1 ea. oven. sin de vell 2207, 50 C - AC (95005 A) Wi deketinaky Regulator (de 507)	\$ 100.69	Dimitri Donakoy Dec. 6, 1947 8/L 1208
Robert Serry & Co. Ltd.	1507	5.1074 galz. Amyl Acutato (UC 516) \$14.113.19 3,802	3,802 3/4 gals. sev	Sorzaples

| 5 | 5 | # | F

Approved For Release 2002/07/24 : CIA-RDP80-00926A003700020008-3

SHIPMANT OF PENICILLIN EQUIPMENT - FAREGENCY SPARE PARTS LIST FOR BYELLINGSIA

Sharples Corporation		Ordered ATRIAL		
	(10 gal.		an v	
	(10 1be.	Bearing 011. Novacture grease	_	12.00 \
	2 dos.	Ring Dem Gaskets #55	, A	2.40
<u>ٽ</u>	(24 oach	Bowl Boss Sloeves (monal) Ato	8.80	~~
	(24 dos.	Bowl Bottom Gaskets #54	• •	~ 6.9
~	6 seach	Bowl Protecting Caps #825	2.	5.40 ROBSTA
E)	. 36 A € A €	Three wing springs stainless steal #76 "	. 6	¥ ~~
()	1 sech	Prags, complete, stainless steel	228.00	~~
ب	(36 dos.	Bushings 183	18,00	~~
	1 9ach	Drag aprings #8 (Stainless steel)	3.00	^ ^
	4 oach	Feed Nozzle - stainless steel, #54 "	28.60	~~ Q
25	24 dos.	Feed Norale - grakots #355	1.40	~~
	4 • Och	Formule cap - stainiess steel #13	× %	~~~
	2 each	Ferrule body - stainless stoel #14	99	~~
3	48 dog.	Bullet catches (%)	2.40	~~
	2 each	Breke assembly complete, Type 3, \$27	16.80	~~
~~	2 each	Bearing complete - #2 bearing .	8.8	~~
~~ -	2 each	Bearing alcoves #67	77.40	~~
~~	2 sach	Sleeve nuts #68	1.80	~~

SHIPPGAT OF PENICILLIA SQUIPLET - PARAGENCY SPARE PARTS LIST FOR STELORUSSIA

S. Company of the Com	Serial	Quents ty	MATERIAL	Yalue	SHIFFIRM
CONTRACTOR		Ordered ,	Fernal clutch #70 (DPMD 779 pt. 8)	\$12.00	~
Sharples Corp. (Continued)		13 25	n salphe consists M5	3,60	
			Bearing washors #239	3	
		पुरुष्	Sall bearings \$245	280	~~
M en. 8723		12 dos.	Bearing oil filters #721	8.	Soe (
		(4 oach	Male clutch //1	7.20	Page
		(12 dos.	Spindles, chrone plated #72	115.20	
		4 98ch	Spinile - serous 74	3.60	
		1 sech	Idler Assembly complete	33.00	~~
		40 4 0 9	Idler Ball boarings #803	14.40	
		\ (12 pagh	Balt, chart #77	36,00	•
8	100	16 pagh	Strateddal Lemps, 0-1518, 18°, (1870 779 Pt 7) 15 watt.	52.92	Not yet delivered
Intal General Alcourte do Alcourte		(121M1223 (1 each	Teglor Fullscope Recording Temporatur controller, Black case, normed botton conjected, 24 hour spring wound clock, reverse nounted botton conjected, 24 hour spring wound clock, reverse	eoeg .	~~~
Nd. ec. 8740			notion, adjusted a seminary. By each tube system 20 ft. mercury 120°C, over range protection D, each tube system 20 ft. mercury 120°C, over range protection D, each tube system 20 ft. mercula decimal consection 180°C stainless stong 13°C long including bulb, 180°C stainless union connection including 3/4" thread bub mut, for full stainless union connection including 3/4" thread bub mut, for full immersion; 700 charts, ink, etc., with all accessories, complete. (DPFD 779 Pt 5)	48 full full 56.10	Bakn
		1 85 ch	121MM223 Seme as item 1, xcopt each tube system 10° and 18/8 stainless steel bulb with rigid extension stem of 18/8 stainless steel, 22 3/4 " including bulb (DPMD 779 Pt. 6)	06°927	

Approved For Release 2002/07/24 : CIA-RDP80-00926A003700020008-8

SHIPTERT OF PLEICHLEIN BEGIFFING - EFREEZON SPARE PARTS LIST FOR BYBLORUS IA

OCHTAGIOR	Sorial	Quantity Ordered	TVITATO	FAS CE	CHIPCER
Robert D. Shew Company Ming. 8737		1 rech	Standard Assay Oup Dispensors (DPMD 779 Pt 2)	\$ 90.00	~
		6 each	24" Stainless steelga.i.e hubos. 7/16" 0.D., 0.032" wall thickness. (I.I.D 777 Pt 2)	22.8	Rossia Hov. 1, 1947 B/L 1206
Ericsson Scrov . achine Company Misc. 8739	2	2.500 oach	Strinless Steel Femiovilineers, 5325 0.0., .242 1.0., .400 Length (12.1 Ft 1)	125.00	Chelualdnots) Oct.3,1047) 8/L Lon
Robert Berry & Co. Ltd.		750 lbs.	Torgital (Mauledon breeder) in drame suitable for export. (UC-531)	395.59	Baku B/L 1201 Dec.24, 1947
Fischer Scientific Co., Ltd.		1 sech	Soits Filtors, cise lub al. (36 579)	23.65	Not Yet shipped Availability
Fischer Sci ntific Co. Ltd.		1 osoh	Constant Tumperstare natures athe, type for wab. essay work "Treas", aise 164, 2207 (UC 579)	171.18	Not yet mhipped Availability UN 5897
Fisc bor Scientific Co., Ltd.		1 each	Lab Freeze-dry set-ups as por sketch provided Fischer Scientific Go. by Merak. To include manifold connecting flasks and 2 traps, set. (UC-579)	fio hpe/ 122.76	Not yet ahipped Availability UB 5215
Fischer Scientific Co., Ltd.		1 each	Bernstond Stills, cepacity ly G.P.M., steem hosted (UC 579)	32.29	Not yet shipped Availability UN 6296

SHIPMANT OF PENICILLY EQUIPMANT - PAREMENTOY (PART) FARTS LIST FOR BYNICHUSSIA

CONTINUETOR Sector	Quents ty Ordered	:ATENIAL	Yalus	HIPIGAT
Taylor Instrument Go. (Continued)	1 onch	IZINWIZ3 Seme as 1 cm 1, except 1 pen and 1 control system, 10° mercury actuated tubing 18/8 stinless steel bulb with rigid extension of 18/8 stainless steel. 22 3/4" long including bulb. \$22 (DFT) 779 Pt 6)	sten	
		418323 1/4" reducting valves (DEO 779 Pt 6)	22.00	2
	3 soch	189717 Air Filier (DRD 779 Pt C)	19.50	Proceding Page
		SW0225 Taylor 1 inch Dimphrage valve, stendard construction, (DR.E. 779 Pt 6)	112.50	
	2 on oth	gy62k6 Taylor x inch Die dirage velve, uterde d construction (prp 779 Pt.6)	1,6,00	
Paramount Rubber Company	(1 sech	intenting Tinks, of a of a phon stold 3/15" plate, circular - 45" dismotor, 60" high. To be nounted on 38" logs with thresded foot plates for leveling. (him 779 Pt. 5)	%	
1420. 8314	#	Air Filters (for Fernant re) carbon steel 16"x5'8" overall. Bottom 12 to be content to 3/4" order equipment with globe valve, top be to allow order or 16" sterniard pipe and tested to 15 yearst This introduced plate to be installed at early or the for work with the form of the f	Bottom 12#	Not Yet Shipped Availability P/L 168
	3 sech	Air filters (for seed vestels) Garbon steel 6"x3" overall. Lower 8" to be conical to 1/2" outlet equip,od with globe valve. Some specifications as above in prepartionate dismaions. Outlets to be 1".	wer 8" } specifi- } l".)	

45

CONTRACTOR	Series	Serial Quentity	MATERIAL PAS US SHIP	SHIPMON
Pisher & Porter Company Miso. 6741		1	Master Enclosed Floorators to have the following specifications: WITHING INSTRICTAL, Figure # 736, Moter Size: Il; Connection size: 34, Connection Type & Rating, Floringed Flat face, Material & fitting, Broare, Float Guide, Prente "Bead Guide" tube with 3 raised glass ribe to conter and to guide the float, Packing, Meoprane, Connections to Face, Inlet-lot, Outlet-right, unless otherwise specified, Fanal Sounting Fittings, Mone, matering, tube, Bila25, headed, 250 mm. scale, Type of scale & units, Direct reading, Bla25, headed, 250 mm. scale, Type of scale & units, Direct reading, Fluct specifications, Bb-11-1 of stainless steel. Filip series, 1.00, Operating Pressure, Atmospheric, Operating Fouristing Freshure, Atmospheric, Operating Fouristing Converting Maximum Flow, 200 GW, Minimum Flow, 290FM. To include outline drawings and pressure correction curves. (DP.D. 779 Pt. 4)	
		E	Master Enclosed Flowrators to have the fallowing specifications: MIRITAL LETHINGS Figure #735, Seter Sise, 6; Connection size, 3/4; Consection Type & Rating, serowed, Material of Fitting, Brass; Float Quide, Patented "Bead Guide" this with 3 raised glass ribe to center and to guide the float; Packing Neoprans; Connections to Face; Inlet-left, outlet-right, urleas etherides apscified; Panel Mounting Fittings, Hone, Netering Tube, BGN25, boaded, 250mm scale; Type of scale & units, Direct reading, Float specifications - BG-62 of stainless steel. ELUD SPECIFICATIONS, Fluid. Air, Color & Transparency, Frans- parent, Specific Grafity, 1.00; Op rating Pressure, Atmospheric; Operating Semperature, 709r. ELM BANGS, Maximum Flow, 20GTM, Minimum flow 1.4 GFM . To include outline drawings and pressure correction ourress. (DP-80 779 .t. 4)	Barged Kirov Oct.23,1947 B/L 1212
Mnson- N eilen Regulator Company	According	2 secth	2° [516 Back Pressure Regulators, cast from body, flanged ends, Fab) 250 [Ex. Ny. Stundard [504 18/5 stainless steel trins. Grease scaled) Lubricator, A Greese F case, Adjustable runge 6-20 P&I, Controlling) D. Air 0-200 GFM. DPMD 779 Pt. 3)	Baku Duc. 24.1947
		a seoth	1/2" \$510 Back Problems Regulators, Cost Iron Coty, serewed ends, \$904 18/8 stainless stort trim, Gromes sealed Lubricator, # Gremse \$9 Case, Adjustable range 2-7 PSI Valve open above 5 PSI, Controlling Air 0-25 GFM. (DP:9 779 Pt. 3)	8/1 121,4

Approved For Release 2002/07/24 : CIA-RDP80-00926A0037Q0020008-3

NOPLE-CHTARY REPORT

SHIPMENTS OF PIPES AND FITTINGS FOR PENICLALIE EQUIPMENT TO BYELORUSSIA

CONTRACTOR		Quantity Sploned	ALFRIAL.	FAS US SHIPMENT
Orane & Company, Ltd. UC 413	Ltd. 90 413	732, 10"	1" Type 304 C.D. Stainless Steel Seemless Tubing	41,234.44 1 Mikhail Kutusov
		322' 6"	2	1,002.68) B/L 1203
	The 1 1,201 lbs.,	following 1 tems , value \$1,760.37	The following items were all abiploid on the Vladivostok 3/L 1202, February 14, 1948 packed in 6 boxes, gross weight, bs., walue \$1,760.37	, 1948 packed in 6 boxes, gross weight,
		20	1 x 1/2 A836 stainless steel unions 1 x 1/2 A836 stainless steel hox. bushings	
		44		
		44	2	
		o n ;	1/2 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	
		ដង		
		ቋዩ	6	
		1 & X		
		8 Z		
		4 ~	1/4" #E3 All from 9CD gate velves	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The followings items	sitems were all shipped on the Visdivostok B/L 1219 February 14, 1948 pecked in 26 cases, gross at.,	Lt. 1948 packed in 26 cased, gross ut.,
	and the for	<u> </u>		nute
		् इ.स.	1 1/2" (19 hlk H.I. RB unione	
		ዴጵ	E E E E E E E E E E E E E E E E E E E	
		3	3/4" " " "	
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		ধের	, c	
		ra,	1/4	

SHIPHENTS OF PIPES AND FITTINGS FOR PINICILLIE REPORTS		ELORUS STA
SAND FIT THOS FOR PURICILLIN		TO STR
AND FITTINGS SOR P	r Report	III
S AW	PPIN DIENTAR	OR PURIOIL
S AW	ह्य	17.11008
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SHIPMENTS OF		PIPES
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Ŧ	Shiozed	HATERIAL	PAS US SHIPMENT	
	12	1 0 = [30 F+8 #6/[1
	12	•		
	8	2 2 2 m m7/2		
	, ,			
	**	11/4" " " " 1		
	•	1 1/4 x 1 1/4 x 3/2" Std. Goly. C.T. Post Taxa		
	150	1 1/2" St. ilk C.I. Ells	Toldinates, A. S.	
	8		6777 7/2 PARTORY	
	8	1/2" " " " "		
	100	3/76		
	150			
	2	1/4" " " "		
	: £	1/" Std. Calv. C.T. Ella		
	8	3// " " " " " " " " " " " " " " " " " "		
	7			
		1 1/4"		
		1 1/2 x 3/4" Std. Hik G.I. Red Ella		
		1 1/4		
		1 1/2 x 1" 31k Shoetlde. Burnets as F F on		
	•	525 944		
		6 x 3" 545 Std. Blk C.I. Red Ella F.F. LO.		
		579 .9		
		7 529 3td Blk C.I. Toos F F&D		
		529		
		3 x 7 1/2" Std #53 Blk C.1. Comp. Plannass F & D		
		11 11 11 11 11 11		
		8 x 13 1/2" " " " " "		
		3		
		1 1/4" " " " " " " " " " " " " " " " " " "		
		7 A73 all from gate walve		
		4" A79 all from gate valves ? 4849 air under water teated	teated	

	TO BITILURUSSIA
SEPTIMETARY REPORT	BOUTPORT
	PERICILLE
	FOR
	FITTINGS
	9
	PIPE
	6
	STUDIOLES

CONTRACTOR	Chinned		THE PARTY OF THE P	
	я	8º \$73 all from gate valves F & F&D air under	~	
		water tested	Viedivostok, B/L AZI9	
	3	3 5/8" 0.D. style "F" handuheels	_	
	. ◄	22227 4.868 steinless TEES SCH		
		1. A8868 2		
		1 A 8860 Stainless Steel 90 degree SCD albows		
		1s de 220 s		
	8	1" 48903 " " Globe valves		
		1" A8899 Stainless steel SCD comp. flanges F ab		

SHIPMENTS OF PIPES AND FITTINGS FOR POLICILLY RECORD TO DISTACRUSSIA

CONTRACTOR	Ite.	Quentity Spinosi	MATTRIAL
Supply Company	The following	san Bujdid)	The following piping was shipped on the EAMENIZ PODDING 3/L 1201, January 8, 1948, Total value \$428.21
	7	ziort.	1/4" black pipe, threaded and coupled
	~	315 ft.	1/27 # 17
	~	252 ft.	3/40 20 11 12 20 20
	. 🕶	168 ft.	3/4" galvan, pipe threshed and coupled
	•	130 Ct.	
	€0	105 ft.	
	6	128 77. 1	
	:	65 rt.	4" black pipo, plain ands threaded and coupled
	r	93 ft.	
	1 6	20 ft.	
	The following	photos ves	The following piping was shipped on the VLADIVOSTOK, B/L 1214, February 14, 1948, total value \$2,653.83
	C	147 ft.	3/4" black, irrealed and coupled
	30	20 Ct.	
	. ~ €	20 5	
		770 ft 6	-
		311 ft.	
	ាន	105 ft.	2
	1=	3	A" black prog. plein orde
	ង	68 rt.	
	The following	cav galdiq	The following piping was shipped on the WAMI ONTER, 3/L 1216, "ebruary 14, 1948, total value \$322.46
	m k	: :: :::	3/4" black, pipe, threaded and coupled
	^	200 TE	
	۽ م	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	2 2	1 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	A tolera plant of the series o
	\$	1 1 1 1	

SUPPLEMENTANT REPORT

SHIPMENTS OF PIPES AND FITTINGS IOR PENICILLIN EQUIPMENT TO BIFLORUSSIA

CP-STRACT OR	6	RIPPED	MAYERIAL	
	The following	phyling is in	The following piping is in New York to be losabed on the first available vessel, total value \$232.46	4
	25 C	######################################	210 ft. I" black pipo, threaded and coupled 210 ft. I" galvan, pipo, threaded and coupled 105 ft. 2" " " " " " 113 ft. 9" hlack pipo, plain ends.	
7	The following constitute the las	items were de	The following items were delivered by February 29th, 1948 and will be chipped as soon as costble.	. This
	* 833	::::::::::::::::::::::::::::::::::::::	1" Galvan, pipe, threaded and compled 2" " " " " " " " " " " " " " " " " " "	

SUPPLIBITARY

MILIPOLITS OF PIPER AND FITTINGS FOR P.

		The second secon		
A second	74-	QUARTITY	and the second second	••
F. Consensatores	TAME	SMIPPED	4. 4. 30	
CONTRACTOR		441		(1)
				20.0

Trient Smooty Company

The following items were delivered by February 29th. 1948 and will constitute the last and final shipment of piping and fitti

6. 210 ft. 210 ft.

is Galvanized Pipe, Threaded and

8
3
138
i
æ
2

MATERIAL. SOLDMENT	I will Cenedian Incorpol Rand Class ES 1-KL 66,906.65 Harchport 3/1.#10 class 2 construction air compressors nouplete accessors of class 2 construction air compressors nouplete accessories (price inclusive); ### ### ### ### ### ### ### #### ###	15 H.P. 3 Janse, 5. cycles, 1900 RPM, 380/320 \$ 495.04 Komt Alea rolt 40 C rise, protected type H.S. culrre) sage induction motors with normal starting torque and low starting carrent and 10 only besses for motors complete with starters.	3/4 or 1 H.P. 78C/22C V. 3 the me. S 122.CC Kont Gaspe B/L #	#1½ LNU at a mantion centrifugal pumps, \$ 157.77 Berchoort standard fitted with over type from impoller, \$ 157.77 June 5/47 bell bearing, freet connected to 1½ H.P. 3 phase, 50 cycle, 220/380 volta; 150r RPH standard impregnated protected type motor.
State of Sta	1 14x11 Cencolam In Class 2 constructs with accessories 1114ce, A.r. Inlet 124cher, Ar. Inlet 126cher, Co. Ar. In. Inchest Conjers, Co. Ar. Inchest Co. Ar. Inche	2 15 H.P. 3 TOLE W. C T. COME W. C T. C. T. COME TO THE CO. T. C. T.	1 Motors, 3/4 5/ cycle.	1 #12 LD of a markfor strain of the bell bearing, trees 3 phase, 50 grele, 22 standard impregnated
Seriel Wo.	161. Al-3mgg	41~3611	41-4012 (4-1	74-791
TARTAGE UP	Ingervall Rand Co.	Can be set inghouse of 114.	and Alcetric Comedo Ltd.	Search furner Mochine Co.

SALPHARTS OF PARICILLIS RADIOMENT TO ITALY OF CO. 8.B. B-1758/UC-266

Coardias Pairbeaks vorse	80. A1-yort	ridered 2	Pairbanks-forms 14" Plears 6471 all 4	FAS US Value	MINEST
		4	contributed purps meaned on base and direct corrected through flexible compling to end ancideding an Electric Texper & Equipment Company 3 M.P. 3 phase, 50 cycle, 350/200 volts, 1500 MPM, 500 rise, sandard protected type electric notes. Pairbunks-Morse 1., Figure 5531, all from one-trifugal pump sounded on base and irrect connected through flexible coupling to and the ladicing an Electric Tamper & Figuresia (5., 1½ M.P. 3 chree. 50 cycle, 350/220 volt, 1500 RPM, 500 rise.		June 5/k7
24 A-RDP80-00926A0037	F 45-33/5		Thereseeler, Instrument desording, #76JM223 Textor, 2 pen fesord, with a 33 rigid 18-855 stem and union connection assembly, ange of law transmat, 0-225 g. with over-range protection 3 chart Mo. 22-136. Thereseeler, hecording, 2 pen, chart (same relative accept for 10° leads & 22-3/4° stem). Thereseeler, Recording, 1 pen, (same ne above accept for 10° leads & 22-3/4° stem).	\$654. e5	7/24 : CIARDP80-00926A00370
fillens Ltd.	Al-7515 F&-1	~	Type "Fu" Agitators hawing 2 H.P., 780/27: wolt 3 phase, 50 cycle, 1900 RPM open protected motors stainless size staff, end 'ropoller for use in tank 45" dia, x 2 ft, deep.	\$128,86	Marchoore bil #
The foreste from Works, atd.	A1-3055 FA-1	5 5	Tanks, 7'x15' Sanks, 40" its, x 3' 2 5/8" plain atsell complete with reducer motor coupling an alox	20° °C > ° 05	Rarehours 9/1 #3

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03 C.2.3. 3-1758/UC-266

CONTRACTOR Serial	'dentity Ordered	MATERIAL	PAS US	SHIPARIT
General American Franctor's tion Corp. Volume	~	furbo-Mixers, impellers, quadruplex; for agitation without motors, (UA 1667)	\$1,887.60	Hooster State B/L 41 UN June 11/47
#4-biotics, USDA, Food & Lourne USDA	1	Samples pure penicillin G errstal form 1657 Sample pure penicillin K errstal form 85% (mon-standard)	And the state of t	Turned over te
Anti-biotics, USDA, Food & Drag S(cont'd) 00 Northern Hegional Mesearch Leb.	44 4	Sample standard stapylocomas surems 209P Sample Sedillus Subtilis SD PCL-220 Sample peniellia chrusosama 102k 220		furned over to trainous
/07/24 : CKp. 107/24 / 07/24 /	ннн ннн			
Femon Beiler Ltd. A1-7017		60" dis. by 15'-1" long storage tanks welded construction made of 3/16" etcolpiate in shell ‡" flatheads, with 16" bolted manhole four 2" screwed outlets sai two ½" in each head. Painted two shop conts of paint outside only, all eatlets to be plugged for shipping.	\$270.88	Ment Grape B/L F12 Dec. 26/46
Copperentabing Co.Ltd. Al-3056 PA-2		50 gal. St covered tanks with Comioni Notion & St cooling ceil	\$4.36.36	Mont Grape B/L #17 Dec. 26/46 Tank shipped without agite for * ther-

SHIPMARI'S OF PERHCHLIN ALIMPHART TO FFALL ON CASE ON PARTY SKIVEL-266

CON"EACTOR	Serial 80.	.unntity	SATERIAL	Velue	新史宗軍大兵衛の
Approved Fo					Marchport B/L 67 June 5/47 Agitator & therma- neter for above denk shipped with 55/8 gal tanks control of 30
onto Coppersatthing Co. 18d.	A1-3056 PA-2	120	frays (Alamimus or Copper Construction) with individual concertments like egg crates for helding winis during freezing and drying.	\$1° kM; 92	Mont Grape 8/1/2 ped
2002/97/24 : CIA	A1-3058	a	Single Fem Inglor Recording Thermometers Chart no. 02 3502, Amare 0-10.7 F 10° lead 15-6 35 Accuratus Tubing sten length 24° with one Irleo Air Filter and one sir reducing valve #5 and one Taylor Kono Steel Aven Action Maphraga	\$1,922,32	Makedonia 1/4 T. 1/2005/102/15 1/4 T. 1/2005/102/15 1/4 T. 1/2005/102/102/102/102/102/102/102/102/102/102
-RDP80-00926 <i>A</i>	A1-3058	æ	Valve. Single Pen Taylor Recording Thermometers Chart No. DF 3502, Mange C-100 F 10" lend, 18-855 Accuratus tabling, stem length 20" with one Trico Air Filter and one air reducing valve #5 and one Taylor Mono stem! Myan Action Disphraga		-RDP80-00926 <i>A</i>
	PA-2	æ	Faylor Gauge Therecasters	ftrastrutt	10037
inion Bridge Co., Ltd.	A1-3057	2	Autoclaves for steem sterilising of penicillin viels, diameter 30", length 7'	\$1,691.RO	Mont Gaspe B/L 000 Dec. 26/46
Genedian Ice Machine Cempeny	41-3059	1	Camedian Los Refrigerater Units (Compressor & Piping)	8 541.76	Mont Clair B/L F71 Oct. 29/47
English Electric Co. of Comeda Ltd. Al-3060 PA-3	d. A1-3060 PA-3	~	Squirrel Cage Motors, frame 326, 15 H.P. 1500 RPM 220/350 velt, 7 phsse, 50 cycle, 50 086. G. Rise, continuous rated, protected type, 4th amtifriction bearings and with Sliding dase but	10 11° 76	Nont Gaspo B/L #9 April 22/47

SHIPMENTS OF PANICHLIN MADIFMENT TO ITALI ON CH.B. B-1758/UC-266

COST BACTOR	Serial Ec.	Ordered	METAL.	FAS WS Value	SHIPKKHI.
Approved I	80ti-ty	0T	Helt brive, Helt, Dedge V., for 15 H.F. metor, & belt and pulley to fit on motor	\$18 0.53	Mos yes an imposed
Toronte Copperent thing Co. Ltd.	A1-5107 FA-1	2	Cen Corn Oil, 10 gal., complete with grange and safety valve.	\$693 . 83	Marehport B/Lf3
Tegente Copperantanta Co. Etd.	A1-1107	1	Tank, 350 U.S. gallomgabainless steel with coil \$	\$570.27	Marehoore 5/1/2 sus-
Michaeles, 516.	A1-3018	1	Tanks, closed, 200 U.S. grl. \$2" IDx36" facketed glass lined with 2" insulation and steel shouthing, with agitator and 7/h h.p. explesion proof motor an drive.	83, Tre. 27	Mont Clair Blugger
Right des Agencies, Lid.	PA-1	٤	Tanks, 53, 400 U.S. gal. 46 with agitator and I H.P. explosion proof notor	19.036.61	Marchport B/L#C
P	PA-1	7	Distillation Unit, glass limed, pfradler; consisting of 50 gallon glass lined kettle, pfradler #E-5149; 50 gallon glass lined receiver, pfradler #E-51451, and SS fubular condenser, pfeadler #E-51450.	*1,727.15	May 52/47 7.05 v. May 52/47 7.
kicherd von Ageneles, Ltd.	PA-1	~	Tanks, mix, 50 U.S. gallon, glass lined, jacketed 24" IDX29" insulated, steel sheath, with agitator and 1 M.P. explosion proof motor	\$3,168.52	Mont Sorrel B/L 712 April 24/47
Richardson Ageseles, Ltd.	PA-1	3	Tenks, Buffer, 200 gallon, SS, 40" x 38 5/8" with agitator and 3/4 H.P. explosion proof motor revises lesign of tank betton and add baffles S.	ofth \$6,329.37	Mont Sorrel B/L #11 cs A ril 24/47

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6. HUMACTOR	Serial No.	quantity	1	ras us Value	SHIPMENT
Michardson Agencies, Ltd.]-√a	dt.	Tanks, 100 US, gallon, glass lined, jacketed, fastleted, fastleter, baffle end 3/4 H.P. explosion proef metor	\$1,82 ⁴ .01	Herchport B/L Value M/M/ B
ok Henricen Agencies, Ltd.	F4-1	2	fanks, 50 W.S. gallon, glass limed	\$3,283.60	Mont Grape Bol.29 June 30/47
Celea 2002/07/2	A1-3019 PA-2	* "	Charples 16" Super Centrifuce Vapour Fight Model Presentite belt drive with explosion-prest motors 6 separating bowls, 1 charifying bowl, all SS Sharples Laboratory Medel Centrifuce direct drive 85 bowls, 1 clarifying, 2 separating.	\$16,919.74	9 (1004) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
: Pricher & Perter Company and	3-w25		Broth Rotameters Acetate Rotameters Phosphoric Acid Motameters Rotameters for Mater	\$429.39	High point victor. B/L#2 B/L#2 BACL 20/H6 BACL 20/H6
New Coyle, J Sevine Mfg. Co. Pyvision, M. K. Forter Co., Inc.	A1-3024 PA-2	5	Special No. 1A Devine Vacuum Chamber Oriers each cabinet to have 5 or 6 chelves	\$4 .586. 09	Mont Gaspe B/1, 25 Jane 70/47
COO Onedian Laboratory Supply	A1-3020	ı	International size 2 oil testing centrifuge with 267 A Mitar head	\$512.10	March: ort B60. 15 June 5/47
denddian leboratory Supply	A1-3020	8	Model to 85 50-10 Brewer Automatic Pipetting Machines	\$ 360.87	Mont Grape B/L #16 365. 26/46

SELFMENTS OF TENIGILLIM EQUIPMENT TO ITALY ON C.E.B. B-1758/UC-266

CONTRACTOR	Serial	Cr. lered	KATEKLAL	Frs Us	ENTRAILES
P.S.B. Round & Co., Led.	A1-3022 PA-2	+	Alliot Four-stage steam with intercondenser operating 115 lb. steam presents Killot three-stage steam ejector for use in starting coerations.	\$5,050.07	Hellenic Star B/L fUN 1 D July 7/47 ou
ved f or Release 2002/07/24 : CIA-F	A1-1109 PA-3 PA-3	1 2 2	Fump, set, consisting of: I each Acetste Pamp I each Strong acetste transfer pumps I each wash tanks & solvent filling pumps I each wash tanks & solvent filling pumps I each Spare pumps I each Spare pumps I each Spare pumps Conference explosion proof SS gears, cast steel casings or equivalent. Acid pump gear pump, 10 gpm., 70' heed, h and rabber 3/4 h.p. explosion-proof	\$2, 87 2,00	Ed For Release 2002/07/24 : CIA-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Oggadian Ingersell Sens Co. Ltd.	A1-2958 PA-3	1	4 ft. diameter by 2 ft. face Bird Young Universal Filters all in accordance with proposal M-9913 Exp. 1773 of March 7.	\$7,258 , 40	Hont Gaspe F/1994
26A0037000200	41-3045 F.A.4	•	66x66" vertical Pfaudler glass-lined steel sterage tanks furnished with 2" of cork insulation completely cevered with a 3/16" manhole as supporting 1% fs, 2-3" openings and 1-2" opening.	\$5,566.97	22640037000200 301
Michaelton Aguados, 1.td.	24 × -14 × 4 × 4 × 4 × 4 × 4 × 4 × 4 × 4 × 4 ×		Ffandler Heat Exchengers (fixed tube sheet type as en pages 5 and 9 Ffandler Condenser Manuel Mo. 677, type 304 stainless on the tube side and plain carbon steel on the shell side. Dimensions "4" for broth 2" finnged, for coelant circulation 3" flanged. Tubes are type 304 stainless 66 1/4" OD 15 gauge 12:0° leng, 55 tube sheets 3/4" thick sesign pressure 75,19e. 1 Sq. in. both shell and forms stranger.	\$1.7 ⁴⁰ .58	Marchport 19/1466 June 5/47

SHIPMENT OF PERICILLES RAUFMENT FOR ITALY OR C.E.B. B-1755/UC-266

COFTACTOR	SXEIAL KO.	QUANTITY ORDINGD	4ATRIAL	FAS US Falmo	SHIPWENT	
Charter A. Class Go. Abarrer A. Class Go.	OF 7599	2	Pumps, 3 to 10 gcm, operating at a total verting hard of 20 feet, 1 W, $\frac{1}{4}$ — # electropump, fitted for 1 — $\frac{1}{4}$ sugiton and 1 discharge and covered by a 50 eyele, 220/440 yalt, 2 sale electric actori	\$41 K. 00	Hellento Berchd April 6/47 B/: v-9	Approved Ear
Release 2002	rs 1255	•	Cold Storage Unit complete. Ench unit to be complete ill, 290.00 with two self-contained refrigerating units and each refrigerating usit to have individual compressor. 3 h.p. 3 phase, 220 volt, 50 or 60 sycle electric units coaled condensor, blower type water de- 2 refrigeration.		control of the series of the s	Edese 2002
5 1 1 1 1 1 1 1 1 1 1	#s 1257	r	to here two swinging doors. The cold storage box approx. dimensions: 12° 10° by 24° 4° by 7° 5°, to be made up of sections. The refrigerating unit should be fully self contained and menufactured in such a		July 18	/07/24 · CIA
-RDP80-00			wey that it would be possible to use them singly or in pairs. Units should be controlled from an integral control panel. Total capacity sporox. 2340 cubic ft. With spare parts. (UA 2855)		1 refrig. unit Chris. Guben E/L l **ay20:5/47 1 refrig. cat. "quee! Solt E/l IAP Jely12	1000 1 F
926A0037				1 ret	1 set goare parts 300ger 1/1 9703	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
00028 Anne Air Conditioning Co. Inc	13-1258	wo	Hefrigerating unit, salf contained, periable, complete with carrier compressor, 3 h.p. 220 volt, 50 or 60 cycle electric meter, air cooled condenser, blower type water defrosting eva orretor. B.T.U. enougher with Freen: 100 degree Ambient of 25 degree refrigerant - 19,000 B.T.U./hr. 100 degree Ambient at 10 degree refrigerant 8,950 B.T.U./hear, unit furnished should be some unit used with sternge box above, with source perfective.	46,116.0	1000 53 11 10 10 10 10 10 10 10 10 10 10 10 10	CD 20608-3

SHIPMENTS OF PERIODILLIS EQUIPMENT TO ITALY
OFF
G.E.B. B-1758/UG-266.

C'MTHACTOR	Serial No.	Ordered	. KATERIAL	Value	SALPHERT
₹ Stokes Co.	2 6ηλ −ď0	5	Vacuum Gruge, Melleed	\$700,00	Honduras Victory Feb. 18, 1947 dd B/L 9
The Kent Co., Phils. R.	PAA 2559 TPS 5755	1,000,000	Stoppers, soft rubber, to fit 20 cc pent- cillin bottles; 387 rubber stock composition paraffined; to be stopper 5-29, (MA-191/ P91-LES-6).	\$4,235.00	Catavba Victory b/1 Hu-3 July 9/H7
PS west co. rhoentxville, Fa. (950herdron Agencies)	213		Machine, capping, sent-nutomatic with \$\frac{1}{2}\$ H.F. 60 cycle, 110/220 volt, AC metor; turrestype vestoapper designed to cap & crimp 20 mm size, triple sent aluminam caps of penicillin bottles, at the mate of 60 to 100 cert wines.	\$4,720.17	Actor B/L 2 Bec. 2/47
CIA-RDP	812	500,000	friple Seal Aluminan Caps Single Seal Aluminan Caps.		
Alos Metaerica OV956006	P&& 2220 TPS 5465	1,100,000	Closures, aluminom; 20 mm, size fitting No. 5-2 cubber stepper for penicillin bettles 7 piece combination steriosp, Aluminum Co. of America No. 20-120. (UA-191/P91 - LES-6)	8-29 45,021.50	Grigorione CIII B/L #3 April 26/47
85 86 86 86 86 86 86 86 86 86 86 86 86 86	PAA 2146 **** 51.23	6,954 gross	Vial, glass, boro-siliente, practical fill 20 cs fill to be se of neck, 24 cs; 0.D. 32m; height 56 mm, I.D. of neck 125 mm. To be USP type 1 glassware Rodel No. 5-205 (NA-191/F91 - LES 5)	\$23, 225. 11	Lone Star State B/L W:T -9 May 17/47
Corn Fru nets hefining Co.	PMA 2209 TPS 5 42	75,743 lbs.	Steep water. Available from Corn Products Jefining Co. 17 Sattery Place, N.T. (UA-191/P88 - D&C-21 190 tons)	\$3, 3 ⁴ 5.18	Lone Star State B/L MWW 10 Hay 17/47

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Coyn Products neffatag Co.		38 short tons	Seme as above	42.776.30	Canceled
Charles Charle	PMA 2226 TPS 6026	825 1bs.	Potessian dihydragen phosphate (wonobrate). Available from Mallinckrodt Chea. Marks, St. Lenis, No. (MALINIVES) [MC-21]	# 32. Pc	deficient one state of the Article o
Service 2002	9/19 8/2	117,800 1bs.	Lactose (milk sugar) Compandial grade in \$73,970, 30 100 lts. drums (DA-191/P88 - DAC 24)	\$52.972.30	Heal Sonic Free 10/12/ 10/12/ Hareh 10/12/ 10/12/ Hareh 10/12/ 10/12/ Hareh 10/12/ 10/
07/24 : CIA	क्षेत्र ६५१२	11,496 114.	Penicillia defoaning agent (U776K)	th. gue. ou	Jone : tar : tatto. 8/L Zun : ** 17. 19k7 .
		A St.	A'd out of Toledo		-RDP
of Toledo	PSA 2048	200 1bs.	Phenol. USP, fused (and earbolte)	\$36.14	30-00
OSC of Tolledo		200 188.	Ragmentas Sulphate crystal		1926 A
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TPS 437	16,900 lbs.	Chloroform, technical, availa' fres low Chem.Co. \$3,167.30 Midland, Michigan (UA 191/PSR -DMC-21)	o. \$3,167.30	dosing state (037000200) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ert Berry & Co. Ltd.		22, 320 1bs.	Phosphoric actd, 85% USP, Syrupy. Fot available from American Agri., Glam. Co. (UC-517)	\$6,023.06	Goenr d'Alene 90 Victory B/L 1 Nov. 14/4/
British Govt. Contract	PC 383	1,(06.186.	Acid Phesylecotic	:1,108.25	EKO ANIMONE fr v United Kin, dos

SHIPMENTS OF PERICELLIN EQUIPMENT TO ITALI ON C. E. B. B-1758/UC-266

COMPARACHOS	Serial	Quantity	HATERIAL	FAS US Value	SALPAENT
T. Baker Chem. Co.	fs 1070	300 lbs.	Sodium hydroxide C. P. rengent, sticks UA-3041	o: •66 ≱	Hellenic : tary B/L 9 US dd
Mebert Berry & Co. Ltd.		15,200	Sodium Hydroxide, technical flakes, 100f pkg. (UG-517)	\$3, 061.11	d Parchdele B/H1 Dec. 28/47
lease 5.5. Expert Corp.	2965 at	9 1bs.	Acid Sulpharic C.F. concentrated, C.P. OF	он•т	Triport Apr. 8/1/17 500 11/2 16 500 11/2
2/07/24:	TS 10T1	Sx100 gress	Gastine L - Cystin *UA-3041	\$7 ⁱ L. 80	Hoosler Strt50/124 1/4 UN 1/124 1/4/11 aunt
COUNGRAM & Bell, Ltd.		2½ 1bs.	Trypsin 1.75 Pencrese substance	\$20°°0	Actor 5/1 14PI
offee Lett., Inc.	15-10T	10 K1108	Pancreatic Extract (dried pancreas)	\$242.00	Hoosier State 3/1 #4 UL June 11/47
2000766 Ches. dorks	OP-3951	24 1bs.	Ferric fartrate C.P.	\$6.6F	Albion Vict (7000 14/1 #2 0000 14/1 #6 0000 0000 0000 0000 0000 0000 0000
offee Lab., Inc.	TS-1071	12 lbs.	desf extract UA-3041	\$56. 5€	Hooster State Bar UNA
Robert & Berry & Co. Ltd.		1 7/8 168.	Clarate (Utsatoss) USF IX (UC-517)	\$10.55	Merchdele F/. 1

SHIP MATE OF PANICILLIA MUITPHENT TO ITALY ON C.E.B. B-1758/UC-266

Falue Falu	CONTRACTOR	Serial Wo.	Quantity	MATKRIAL	PAS US	BANNA THE
1.200 1.200 1.200 10.30 1.200 10.4 1.200 10.4 1.200 10.4 1.200 10.4 1.200 10.4 1.200 10.4 1.200 10.4 1.200 10.4 1.200 10.4 1.200					Value	THE WATER
TS-1069 TOC 18e. Sodium Shiphate, enhydrons C.F. UA-3041 \$537.90 Trimont B/1 5-1070 1,260 18e. Sodium Shiphate, enhydrons C.F. UA-3041 \$1,275.46 Conton State (.0.027) Conton St	*	9/5 20	2 long tons	Lactone B.P. Standard	\$704.00	mede f
FS-1070 1,260 lbs. Sodium Shiphots, enhydrous C.F. Uk-30ki \$152.80 Cancelled		T8-1069	700 158.	Muchar C 190 H UA-3041	\$297.90	Trimont B/L #407
217 700 lbs. 2002 to .0003 ln. Prex high stability. 36. 275.46 Gottom Stat (G.H.3.) 76.354 4,719 toms Sodium mitrate USP VIII 0.36 72,806.91 Shigped from July 14/47 UG-517 5.200 lbs. Galcium Garbonate \$22,806.91 Shigped from July 14/47 UG-517 5.200 lbs. Galcium Garbonate \$22,806.91 Shigped from July 14/47 UG-517 6.200 lbs. Galcium Garbonate \$22,806.91 Shigped from July 14/47 UG-517 5.200 lbs. Acid, Ferr-sminobenzoic GP \$72.27 Triport B/1.14 TS-1071 50 lbs. Agar, grammlar or shreds, USP (UA-NOM1) \$702.50 Hoomior State B/1.00 Homior Stat	pacer Ches.	TS-1070	1,250 lbs.	Sodium Sulphets, enhydrous C.F. UA-3041	\$452.80	- 1
Contract (K.K.3.) PG-354 h,719 tons Sodium mitrate UGP VIII 0.36 \$2,606.91 Shipped from July 1	ve & Co. Ltd.	72	700 188.	1, lead free and borax free, 0003 in. Pyrex high stability	\$1,275.46	State
UC-517 5,200 lbs. Calcium Carbonate \$249,34 N.I. OP-3952 40 ors. Acid, Fere-eminobenzoic CP \$2.25 5. grams Grystal Violet 856 Becto (UG-517) \$2.17 TS-1071 50 lbs. Agar, gramalar or shreds, USP (UA-3041) \$302.50 1,100 grams Sodium Thyeglycolate (UG-517) \$35.71	ekoslovakian Gevt. Contract	(K. R. J.) PG-354	4,719 tons	Sodium mitrate USP VIII 0.3%	\$2,808.91	Shipped from Pages
N.T. OP-1952 40 ors. Acid, Fere-eminobenzoic CP \$K2.25 5. grans Crystal Violet 856 Becto (UG-517) \$2.17 TS-1071 50 lbs. Agar, granular or shreds, USP (UA-1041) \$792.50 1,100 grans Sodium Throglycolate (UG-517) \$78.71	igram & Bell, Ltd.	uc-517	5,200 lbs.	Calcium Carbonate	क्टमु. उम	Actor B/1. 14 Bed bec. 2/47
5c grame Grystal Violet 856 Beato (UG-517) \$2.17 Actor B/L Dec. 2/47 TS-1071 50 lbs. Agar, grammlar or shreds, USP (UA-7041) \$792.50 Hooster 3te B/L UN 4 alone 11/47 1,100 grams Sodium Thyoglycolate (UC-517) \$18.71 Actor B/L Dec. 2/47	I.R. Export Corp., N.T.	0P- ₹952	lo ore.	Actd, Ferm-Enthobenzoic CP	\$ 62.25	Triport B/L 16 Apr. 21/47
TS-1071 50 lbs. Agar, granular or shreds, USP (UA-4041) \$702.50 Hooster Ste B/L UN 4 B/L UN 4 June 11/47 1,100 grans Sodium Thyoglycolate (UC-517) \$78.71 Actor B/L Dec. 2/47	ram & Bell, Ltd.			Crystal Violat 85% Becto (UG-517)	\$2.17	Actor B/L 14 Dec. 2/47
1,100 grams Sodium Thyoglycolate (UC-517) \$38.71 Actor B/L Dec. 2/47	co Leb., Inc.	TS-1071	50 lbs.	Agar, granular or shreds, USP (UA-3041)	\$302.50	Hoosier State B/L UN 4 June 11/47
	TOO TOO TOO		1,100 grams	Sodium Thyoglycolate (UC-517)	478.71	Actor B/L 14 Dec. 2/47

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c. r. b. 1755/uc-266

				SO SYA	9-10 - 10 - 10 - 10 - 10 - 10 - 10 - 10
GONET BACKOR	Serial No.	Ordered	HATERIAL	Yalue	Draft wom a
Approve		22 1bs. 20 ors. 25 1bs.	Gassin powder Oil Immersion cedarwood, USP reagent Sedium hypothloriet solution USP	\$16.50 7.00 8.75	Approve
ed For Rese	1515	٨	Penicillia equipment Liquid air trap Pyrex, 0.0. Zimm	\$445° 20	Cotton State B/9 Gt
sease of E.J.	ar-1954	5 681	Bearing lubricating oil. Fure parafflm oil Viscouity 100 - 12% SSU 100	\$2.50	Lone Star States B/L S IN Hey 17/47
2/07/24 :		5 yds.	Plastic tubing (Vinylite) 0.D. 1.	\$15.00	2/07/24 :
Modio Instrument Co.	25-740	5 & 2	Confrols, thermostate, 50° - 100 F. especity 110 C.F. (UA-3059)	\$558.78	Heositer State DI/L 70% State 11/47 UN
Standolos Gefperrellen	199£-20	Q.	Belts, Shareles Super Centrifuge (OP-43-719)	\$150°00	Kxtav1a B/L 6 88 Rarch 21/47
A 003700	ts-633	2 sot s	P.H. meters, Lab. Medel, Gemme Automat dth aecessories (UA-3024)	\$692.95	10me Star State099 1/4/ 1/4/ 1/4/
Campation Ingersell Mand Co. 1864.		9	Carbon rings. Replacements for l'all Insersoll Rand Olass ES-1-HL Class 2 construction air compressors (UC-517)	\$139.53	Actor B/L & Dec. 2/47
Cave & Go. Ltd.	1470	1	Water distallation apparatus, 3 to 5 6.F.H. (UC-507	62-162\$ 10	Cotton State B/L G-4 Dec. 28/47

SELPCENTS OF PRICESALE EQUIPMENT TO PEALW OR 0.E.B. B-1758/00-266

Approved Education Co., Ltd. 1476 15 and Planks, value of the Co. Ltd. 1476 15 and Planks, value of the Co. Ltd. 1476 15 and Planks, value of the Co. Ltd. 1470 1 Prepare 220 v. Ltd. 1476 1 Prepare 220 v. Ltd. 1477 1 Gonzaters, Carlo Co. Ltd. 1477 1 Gonzaters, Carlo C	Serelagical 5 os each, 1/10 lumetrie, 50 os each ground glass spor, erax. r. 50 cycle. (WC 507) 220 V, 50 cycle (WC-507)	\$100.00 \$110.16 \$15.63	Generaled
1476 20 des. 1476 15 each 1470 1 1476 1 1477 1	10 md glass # h. p.	110. 16	4 4 4
1476 15 mech 1470 1 1476 1 1477 1	d glass	115.63	Noc. 2/47
1470 1 1476 1 1477 1	-a - q		Actor B/L 5 Dec. 2/47
1876 1 1877 1	Peape, all vecum canco megn, Vac, less/meter 220 V, 50 eyele (UC-507)	91.122	Cotton State N/L 64
1 2/41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
1, 177, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	seare Seltz Melogical 10 liter and with 100 filter dises.	523.13	Actor B/L 45 Dec. 2/47
4 Platime,	Counters, Chebes Colong Comes, MM saals (UC 507) \$	\$4J.24	None Clair B/L 26 Oct. 29/47
	loy	₩.co	pereeled
1 ^k 76 300 m.	fublug, rubber, beavy, will, i" exterior UG507 \$4	\$40.28	Actor 3/L 45 Dec. 2/k7
1977 6 eneth Passel e.	Separatory, 6000 oc. stoppered glebs	\$64.53	Merchdele B/L Dec. 29/k7
Cave & Co. Ltd. 1470 6 sach Punsel, Buchmer,	Funel, Bushmer, percelain (not jacksted)	#7r.71	Cotton State B/L G-4 Dec. 28/47

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to ITALL		
TANK PROPERTY		40-266
PRICILLI	5	L 2-1756"
5		N. N.
STREETS		Đ

CONTRACTOR	Serial No.	Ordered	HATTRIAL	FAS US Value	Settenant
The Sedentifie Go. 144.	9241	1	Oven, single wall 220 V. 50 6 - A6 (95005 A) VI Deketingly Regulator (UG-507)	\$100.69	Leter B/L 5 V Dec. 2/47 dd
Paris For Release	1507	5.071 5/6	Amyl Acetate (WC 516)	\$8,829. PI	Mont Clair B/L 20 Oct. 29/47 2,281 4 416 Actor B/L 6 Dec. 2,47 2,790 1/3 5416.
Mibert Berry & Go. Ltd.	22.22	2,267 god.	app. Amyl metate (UG 603)	8,413.54	2002/0
724 2 CIA-RDP80-00926A003700020008-3	M SG 6743	10 02 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sharples Contribute Spare Parts & Supplies for the \$160 Centribute (1870 779 ft. 8) Mearing ed. Meration graves and the state of the state of the state of the graves (mean) \$40 Mey Device Graves (mean) \$40 Mey Device springs and \$150 Mey pretecting eaps \$150 Mey pretecting \$48 (stainless steel \$57 Mey mail of the state \$150 Mey Hearle of the stainless steel \$150 Mey bery - stainless steel \$150 Mey bery - stainless steel \$150 Mey bery - stainless steel \$150 Mey bery complete \$150 Mey and seamely complete, \$150 Mey and seamely complete, \$150 Mey and seamely complete, \$150 Mey and seamely \$150 Mey and seamely \$150 Mey and	212.00 12.00 12.00 12.00 12.00 13.00 14.00 12.00 12.00 12.00	7/24 : CIA-RDP80-00926A003700020008-3

SHIPMERTS OF PRHICKLIE BUILDERS TO ITALY
OR 0.E.B. B-1758/UG-266

CONTRACTOR	Seriet. No.	Quantity Ordered	MAPTER I AX.	r s us Value	THE SHIT ENGRET
		12 6.0	Flexible compling 775	88.	Obbi
		12 cesh	Hall bearings #245	88	
		12 des.	filters 4721	R ,	au .
	•	1	472 (npun 779 Pt. 8)	 	1 01
		1000	3	3	Ne
			Assembly complete	37.00	
		4	bearings #303		ise.
strational General Electric Co.	. MISC 6757	16 each	leidal lamps, 0-15f8, 18", (DPND 779 Pt.7)	52.92	4002/07 4002/07
r Instrument Co.	MISC 8740	12THH223 1 each	flayler fullecape recording temperatur controller, black case, frace mounted bottom connected, 24 hour	\$498. 10	24 : CIA-F
	·		12° chart. OP reteation, B; as mated emplification straight partial pa		RDP80-00926A00370
		-	1214H223 Same as item 1, except each tube system 10° and 18/6 stainless ates! helb with rigid extension atem of 18/6 stainless steel, 22 3/4* including bulb. (nFM) 779 ft.6)	478.90	
		7 000	415323 1/4° reducing valves (DPHD 779 Pt 6)	21.00	
		•	12180123 Same as item 1, except 1 pen and 1 central system; 10° mercery actuated tablag; 18/8 stainless steel bulb with rigid extension of 18/8 stainless steel, 22 3/4° leng including the rest.	25.95	090 to 1 1 500

SMITHURET OF PRESCRIPTION REPORTS TO STALE OF STALE OF STALE BUILDS BUILDS SELECTION OF STALE OF STALE

edirandion	Serial No.	Ordered	HATERIAS	FAS US Value	SELPWENT
Taylor Instrument Co.	MISC 8740	3 8.0	Megally ale Filter, (new 779 Pt.6)	\$19.50	
		3 ***	5 VCZZ Taylor 1 tach Maghanga valve standard construction. (DPVD 779 Pt.6)	A112.50	
		7 2 2	676226 fayler 2 inch Biephrage valve, standard construction. (NPAS 779 Pt. 6)	\$1 46. 00	
Parament labber 60.	MISC 860.14	1	Satching Tanks, to be of carbon steel 3/16" plate, eireving - 46" dispeter, 60" high. To be mometed on 36" lags with threaded feet plates for leveling. (DFMS 779 Ft.5)	\$860. 00	E 20101/24 PA 1 CT 028 PA 1 CT
		2 - 22	Air filiers (for Fermenters) Carbon stool 16" x 5'5" overall. Sottes 12" to be conston to 3/4" outlet equipped with globe valve, top to be finaged and rescrible - vessel to be constructed of 16" standard pipe and tested to 15 p.s.i a 16" performed pipe for veol support and 16" performed plate supported by flanged top to extend plate supported by flanged top to extend inside of pipe 12". Two 2" sipples to be velice to pipe 12". Two 2" sipples to be valided to vessel dissertially opposite about 6" from top. 2" talet placed just below better performed plate; per blangerint autended. (BPHD 779 Pt. 5)	•	
		1 0	Air filters (for seed vessels) earhen steal 6"x3" everall. Louer 6" to be senies to 1/2" outlet equipped with gleve belve. Same specifications at above in proportionate diseasions. Outlets to be 1". See blue print attached. (DPMD 779 Pt. 5)	. t	

	Approved For Release 2002/07/24 : CIA-RDI	P80-00926A00370	00020008-3
SATTPAKET	PKAGHTARK B/L 5 WH Out 7/k7		
PAS US Value	for the fallewing \$442.00 connection type erial of fitting: brial of fitting: bering tube: bering tube: brial fitting: fitting	to Figure 473: sometion 579: ag: Brass: Float th 3 reised glass b: Facting: Nooprass:	tings; Fone, mle; Type of mle; Type of refficientions; refficientions; specific gravity RANGE; Maximum sclude entilam sclude entilam
MATTERIAL	Marter enclosed floorzopers to have the following dispendinations and a second floorzopers to have the following floorest and to stinged flat face; material of fitting: Mronne, floot galde: Patented "Dead Guide this harded, floot galde: Patented "Dead Guide the floot; outled right, unless otherwise specified: Panel mounting floot right, unless otherwise specified: Milector's counting floot specified: Milector specifications; Molli-1 of stainless steel. Mile NYRGIFIGATIONS: Punds Australians steel. Mile NYRGIFIGATIONS: Fluid Air; Color & Franchesers: Amargment; Specifie Gravity: 1,00; Operating Pressure: Amargment; Specifie Gravity: 1,00; Operating Pressure: Amargment; Marians Floor 2007F. Minimum Floor 2007F. Minimum Floor 2007F. Minimum Floor 2007F.	Master Maclesed Fleerators to here the fellowing specifications: Natically instructor; Figure 475: Meter size 6; connection size 3/4"; connection 1776: A rating: screwed; Material of Fitting: Brass: Float Guide: Patembed Then Guide take float; Frating: Neeprone; rule to center and to guide the float; Practing: Neeprone;	Connections to Face: Inlat-left, Catlet-right, unless otherwise specified: Famel Rounting Fittings; Fore, notering tube: EGEZ5, beaded, Z50 sm. scale; Type of scale A units: direct reading; fleat specifications; MD-62 of stainless steel. Fig15 SPRUFFIGATIONS: Fluid: Air; Color A trasparency: transparent; specific gravity 1.00; operating temperature: 70°F Fig8 RAHMS: Maximum flow: 2007H; Maximum flow: 1.6 07M. To include entities drawings and presents correction ceffore. (FFMS 779 FL.)
OBJECT OF	1	1	
Serial No.	MISG STAT		
CONTRACTOR	Hesher & Porter Co.		

SHIPMENTS OF PENICILLIN EQUIPMENT TO FINLY

3 %

Recommendation Regulators Co., MISC 5735 2 couch body, flamed under, Num Stody Nr. Nr. Standard 1992.00 and 1994 126 Standard Stody Nr. Nr. Standard 1992.00 and 1994 126 Standard Stody Nr. Nr. Standard Nr. Standar	Value	SELPENT
HISC 5737 I end Stainless steel 1/2" \$516 Meet Pressure Regulaters, Gest Iron bedy, serrewed ands, \$700 12/6 Stainless Steel with, Grease sealed labriaster, \$1 grease \$9 Case, Adjustable range 2-7 FSI valve eyes shows 5 FSI, controlling air 0-25 GFM. (Brid 779 Ft. 2) 89 Case, Adjustable range 2-7 FSI valve eyes shows shows 77 Ft. 2) 89 Case, Adjustables sited Magazine below, 7/16" 0.0., 10.032" will thickness. (Brid 779 Ft. 2) 89 Case, Case, MISC 5739 2,500 each Shainless steel Pendaylinders, 172 Ft. 1) 1,000 lbs. Tergitol (Emission breaker) in drams suitable for expert. (BC-561) 144. I each Seatts Filters, size 100 ml. (BC579)		Approved For Rivers Lty/02 - 304 Lty/02 - 30
### ### ### ### ### ### ### ### #### ####	tainless Steed \$1 gresse \$9 valve open above . (Drift) 779 Pt. 3)	elease 2002/07/2
Co. MISC 5739 2,500 each Stainless steed Pendaglinders, 1325 0.D., 242 I.B., MOO length (Brit 779 Pt. 1) 1,000 lbs. Tergited (Benisder breaker) in drams emitable 5 for amount. (BC-561) 1Md. 1 each Seitz Filters, size 100 ml. (BC579)		Origentions C II N/L 1 UN Nov 3/47
1,000 lbs. Tergibol (Emmisdom breaker) in drums suitable 5 for export. (UC-561) 14. 1 each Seitz Filters, eize 100 ml. (UC579)		0 Petres J. Benlandres 11/1. 10/1/17
l each Seitz Filters, size 100 ml. (WC579)		9 H0051ER STATE B/L 11 WE 115C, 16/47
		ACTOR 18/1. 5 Dec. 2/47
Pleabor Selembifie Co. Ltd. 1 each Constant Temperature water baths, type for 171.15 [ab. eacy work "Frans", size 150, 220 volt (NC-579)		S MARCHDALE B/L W Dec. 29/N7

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a watthereal	Serial No.	Ordered O	WATER I AT	FAS US	1817-1182
Plaster Scientific 60. 104.	1		Inb Freeze-dry set-ups as per aketch previded Fischer Scientific Co. by Merck, To include maifold connecting flasks and 2 traps/set. (UC-579)	\$122.76	Approved Fo
of soher Releasifie Co. 184.		1 44	Barnstend Stills, especity 10 0FM, steam heated (DC-579)	172.23	r Ratease
Ideal Supply Go.	Item Fo. 1		to Mack Pipe, thrended and complet	9.12	
1388 SIM	PAR 49	દંદંદં શુજીક	y the Galv. pipe	16.66 16.03 56.03	TIME TO STATE OF THE STATE OF T
	*****	242 6 2	14" kinek pipe 14" galv. pipe 4" klack pipe, plain ende 8" x 25 lbs. black pipe, plain ende 12" x 50 lbs.	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CIA-RDP80-00
Ideal Supply Co.	15 8 16 16 17 18 18			18.30	
Mis. 8841		######################################	1 stainless steel Mo. 304 Plvo, seemless 2 galv. phps, threaded and sempled 2 stainless steel Mo. 304 plpo, seemless 3 block pipe, plain ends 4 black pipe, plain ends 6 x 25 lbs. black pipe, plain ends 6 x 25 lbs. black pipe, plain ends	1,170.55 1,098.00 1,098.00 1,098.00	" y Jay al store
CRANE + CO. LTD. UC 413	I the fee I	762' 10"	1" stainless stool tubing type 30t	1, 285.01) 966, 36)	•
11 (1 1)	Iben 15-61		Balance of piping & filtings	5,653.03	Not yet delivered

15.851/52 of March	15.9511	GALLPASITES	GATPHENTS OF PRHICELLIN EQUIPMENT TO CERCEOSLOVANIA. ON G.E.B. B-1755/UG-266		PAG# 1
CONTY - CTOR	Serial No.	Swartty Ordered	MATTRIAL	SA SVA	SHIPHENT
Candlen Ingersoll dand Co. 1td.	41-2959	ਜ ਜਜ ਜਜਰ	likil Cemedian Ingersoll hand Class ES 1 \$8,908.65 MARCHIMLE B/L. M. Class 2 constructs n air compressors complete with accessories (brice included in original shipment Smither, air inlet) These two items not included in original shipment Smubbers, Intake) on Marchdale but were shipped later on the EMPORT B/L 25 Nov. 14/47 Leceiver, air, 42" x 10° After Goalers, 88 HM-2, with Safety Valves Actor. 60 R.P., 350/220°, 3 page, 50 cycle	\$8,908.65 ive): included in ori e galpped later lu/47	P.
	₽ A−1	18 8 8	lar Cenedan Injersoll Class ES 1 pump and recessories (prime inclusive): Mobor, 20 H.P. 380/220 V. 3 phase, 50 cycle including starting companiesters Pesen, eliting, for above motor.	and ale	e 2002/07/24 : C
Canadian Vertinghouse Co. Ltd.	41-3011 P4-1	Cu	15 H.P. 3 phase, 50 eycles, 1500 APM, 360/220 496.04 volt 40°C rise, protected type R.S. Squirrel cage induction motors with mormal starting torque and low starting current and 10 only bases for metors complete with starters.	380/220 \$496.04 rrel sag	TRIMONT BLASS Sept. 1/47
Leland Electric Canada Ltd.	A1-7012 PA-1	3	Motors, 3/4 or 1 H.P. 360/220 V. 3 phase, 50 eyele	122.00	0037000200 B/R # 1/R MAY 8/47
The Seart Turner Machine Co. Ltd.	A1-3013 P4-1	et .	did LDB side section centrifugal pumps, standard fitted with open type iron impeller, ball bearings, direct connected to 14 H.P., 3 phase, 50 eyele, 220/360 volts, 1500 RPB standard impregnated protected type metor, together with manual starting switch having thermal crarlead protection.	sten \$157.77 F., P., RPM or,	MARCHDALE 18/11 # 534 May 21/47

0.F.B. B-1758/UC-266

CONTRACTOR	No.	Ordered	MATRILAI	Value	SHIPKMT
Cemaina Fairbanks Morse Co.	41-3014	N F	Pairbanks-Horse 1½", Pigure 5531, all irea centrifugal pumps wounted on bess and direct connected threugh florible coupling to and including an electric tamper 6 eminment company 3 h.p. 3 phase, 50 cycle, 380/220 volts, 1500 RPM., 50 G rise, standard proceed type electric motor. Fairbanks-Horse 1", Figure 5531, all iron centrifugal pump monated on here and direct connected through flexible coupling to end including on Rectric Fauper & Equipment Co. 1½ N.P. 3 phase, 50 cycle, 380/220 velt, 1500 RPM, 50°C rise, standard presented type electric mater.	\$833.96 1	Approved For Release 2002/0
Eagler fastrument Companies of Campani, Ltd.	A1-3015 PA-1	н п п	Thermometer, Instrument Recording, \$75M223 Faylor, 2 yen record, with left and right tube spatem, 20 ft. leads, with a 33" right 18-535 stem and union connection assembly. Hange of instrument, 0-229°F., with over-range probestion 3 chart No. 02-136. Thermometer, recording, 2 pen, chart (same as above except for 10° leads \$22 3/4" stem). Thermometer, recording, 1 pen, (same as above except for 10° leads \$22 3/4" stem).	\$651. 85	MAKKDOFIA B/L #4 Hev. 27/46
Delemere & williams Ltd.	A1-3016 PA-1	ſĊ	Type "FE" aglisters having \$\frac{1}{4}\$ h.p., \$30/220 volt \$\frac{3}{2}\$ phase, \$50 cyole, 1500 RPM open protected meters at this see the tent by \$410, x \$\frac{1}{4}\$ ft., deep.	\$ 12 8. 36	мароводік B/1. #31 Мву 21/47
orento Iron Works, Ltd.	A1-3055 PA-1	a r	Tenks, 7° x15° fenks, x 3° 2 5/8" plain steel complete with reducer motor coupling and slow coupling of FPM	\$6,905.02	HARGEDALE B/L #26 May 21/ ³ 7

SMIPHERT OF PERICIALIE ROFFFERENT TO GENCHOSELANDELLA

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Compression of the control of the co	Mo.	Quentity Ordered	MATERIAL	YAS US Talue	SHIPORT
General American Transportation TPS-2733	pertetion TPS-2733	2	furbo-mirers, impellers, quadruplex; for agitation without motors. (UA 1687)	\$1,887.60	AMERICAN PASHCER B/L UN 6 HAY 23/47
Anti-Sioties, USDA, Food & Drug	od & Drug	H H	Samples pure pentotilin @ cyratal form 1667 Samples pare pentotilin K cryatal form 85% (non-standard)		arned ever to train
Anti-Motics, USDA, Food & Drug (cont'd)	d & Orug	44	Samples standard stapyleaccus mareus 209P Samples Samp	Turned over to trainees	traimes
Northern Esgional essereh Lab.	weh leb.	ਰਵਜਰ	Samples penicillin chrysogenum 1984 #22 Samples penicillin notatus #32 Samples bedillus bevis Dabos Egil Samules DRML 1612	furned over to trainees	trainee s
Madison Visconsin			Semples 1-1612 in seil Semples celture B Semples celture (176	fumed ever to trainees	trainees
idell Boiler Ltd.	A1-3017	r	60" dir. by 15'-0" long sternge tenka weldel construction made of 3/16" steel plate in shall 4" flatheads. With 16" belted manhole four 2" scree outlets and two \(\frac{\pi}{2}\) in each head. Printed two shep coats of paint outside only, all outlets to be plugged for shipping.	\$270.88	Ment Gaupe Jan. 4 k7 B/L #3
Toronto Copperentthing Co. Ltd.	Co. Ltd. A1-3056	ı	50 gel. SS covered tenks of th Confoal Testion & SS cooling cell The agliater The agliater tenk was shi Contract Al	Conical hyt. M6 Phis tank shipped without agitator & thermometer. The agitator & thermometer for above tank was whipped with 350 gml. tanks Contract Al 3107	Marchdale 3/L 8 Oct. 31/46 Marchdale 3/L 450 Kay 21/47

SAIPHENTS OF PRAIGILLY ROOTPHENT TO CZHOBOSLOVAKIA. ON C.E.B. B-1755/UC-266

CONTRACTOR	Serial No.	Questity Ordered	MATIRIAL	TAS US Value	Sathwar	
Toronte Copperantituag Co., Ltd.	41-7096 PA-2	120	Trays(Aluminum or copper commitmention) with individual compartments like agg crates for holding vials during Secuing and drying.	#, 7443.92 #, 724.95 #, 24.86 Wet. 86	NARGEDALH B/L #6 Oct. 71/46	Approve
faylor Instrument Co.	A1-3056 PA-2	ه. ده	Single Pen Tayler recording thermometers chart No. OF 3502, range 0-100 F 10° lead 16-855 accurates tubing stem length 24" with one Trice Air filter and one sir reducing valve f5 and one Faylor mone steel even action disperser ways.	×		d For Release 20
Ī	8CX - 74	•	single for injust recording thermometers comits to. OP 3502, range 0-100 F. 10° lead, 18-855 accurates tabling, stom length 20° with one Trico air filter and one air reducing valve #5 and one fajior anno stoel even action disphrage valve.			02/07/24 : CIA
	PA-2	*	rayler thermometers	1,922.32	HARCKGAPE B/L 42 May 8, 1947	A-RDP80
Deminion Bridge Co., Ltd.	1305-14	3	Amtoglaves for steam sterilizing of penicillin wisls, dismeter 30^{μ} , length 7^{+} .	1,691.80	HANDONIA B/L #5 27/Nov/46	00926A00
Camadian Lee Machine Company	A1-3059	τ	Canadian Ice Refrigerator Units (Cospressor & Piping)	94.76	TRIPORT 15/1. 23 Nov. 14/47	370002000
Deglish Roctrie Go. of Geneda Lid. Al-3060	Ltd. Al-3060 FA-3	N	Squirrel Cage Moyors, frame 326, 15M.P., 1500 mpW 220/350 volt, 3 phase, 50 cycle, 50 186. C. rise, contiamous rated, protected type, vith autifrication bearings and with sliding here but without pulley	45° 52°	HARCHGAPE B/L 46 May 8/ ⁴ 7	8-3
United Steal Co., Lid.	Nega of	70	Belt drive, belt, Dodge V., for 15 h.p. motor, belt and pulley to fit on motor Sheaves	180.53	Hot jut shipped to the transfer of the transfer	2 4

SAIPPENEES OF PHICOLAIN ACCOUNTS TO CZEGOSLOVIEZA OLB.B. B-175/00-366

GNITHAGEOR	ie in	CERTIFIC	NAPERI AL	Falms	THE PARME
Terrate Departmentaling Co., 114. A1-3107	. 41-1107	Ν.	10 gal., complete with grage and	693-83	KARCHDALE B/L 450
		-	Taunk, 350 8.5. gallen stedniess steel with coll	570.27	May 21/17
Mit where Agencedor, 214.	A1-3016	r.	cleard, 200 U.S. gal. \$2° IDxy6" jackwish index with 2° incelation and steel shouthing, its ter and 3/8 h.p. explosion proof noter we.	3,712,27	MARCHEAPE B/L 16 Mar. 3/47
	PA-1	•	400 F.S. gai. 16'mbs' vith agitator and lesion prost meter	9.0%.61	MARCHINALE B/L PMG
	PA-1	-	Middlation Walt, glass limed, pisualier; conclusing 1,727.15 of 50 gallon glass lined keville, pisualier fit-5149: 50 gallon glass lined receiver, Pisualier fit-5149: 51 fablaresedencer, Picaeller fit-51431, and 53 fablaresedencer, Picaeller fit-51430.	1,727.15	MARCHEAPE B/2416 March 3, 1947
	PL1	2	, 50 U.S. gallen, glas lasulwied, steel shee explosion proof metor	3,166.52	MANCHCAPE B/L by May R/by
	177	~	. buffer, 200 gallen, 35, 40'x38 5/8" ofthe for and 3/4 h.p. explesion proof motor of design of tank batter, and and another.	B. 429. 37 KINGBGAP.	MARCECAPE 1. * B/L PS 1. * B/L PS
	74-1	1	100 US gallen, glass limed, jectroted, in- and steel shouthed with agitator, baffle h.p. emileden maned maken	1,624,01	HAP CHEAPE B/L 443
	PA-1	∼	s, 50 J.S. gallen, glass	3,283,60	MONT ALTA 2/1 #29 3417 26/47
"Middleg Corp., 114. A	A1-3019 PL-2	at es	Sharples 16" Super contribute Tapour bight model presentible belt drive with explosion-press motors 6 separating belt, 1 charifying bevi, all 35 Sharples laboratery model contribute free drive 55 bewis, 1 charifying, 2 separating	16,919.34	MATCHILL B/L HCT MAY 21/47

SKIPHENTS OF PHEIGHLEIN REGISHERY TO OXNONDELOVEKIA. ON ON C.E.B. Beliffsking MG.

	- See fact		C.E.B. B-1758/WC-266			
- CONTRACTOR	ě	Ordered		HAPBIAL	Taline	SELPHENT
Fischer & Porter Company	A1-3025	ннян .	Aroth Retameters Acctate Retameters Phospheric Acid Retameters Retameters for water	729.39 This shipment was considered lost in Trieste off-leading but has since been lecated Nov. 15/47 in Venice & will be forwarded to Greeheslevable.	429.39 ant was considered lost off-leading but has leested Nov. 15/47 4 will be forwarded	Approved 21/47 13/
Coyle, J.P. Devine Mrg. Go.	2. A1-3024 PA-2	ξÜ,	Special No. 14 Devine Vacuum Chambe	Chamber driers, belves.	A, 586.09	NARCECAPE B/L 475
Canadian kaboratory Supply	A1-3020		International size 2 oil testing centrifuge with 267 A mitar head	ing centrifuge with	512.10	MARCHDALE D/L 447
		2	Model No SS 50-10 Brower and ematic pipotting machines	metic pipetting	360.57	Nort Game.
F.S.B. Howard & Co. Ltd.	A1-3022 PA-2		Elliot four-stage steem with intercondenser operating 115 1b. steam presence Elliot three-stage steam ejecter for use in starting coorestons.	with intercondenser pressure espectar for use	5,050.07	MERICAN FARMER B/L VI-15 May 24/47
John Ingils Co., Ltd.	A1-309 PA-3 A1-3109 PA-3	aaaNaaaa a	Pump, set, consisting of: Acetate pump Broth pump Streng acetate transfer pumps Spent acetate transfer pump Wash tanks & selvent filling pumps Galeroform pumps Spare pumps Spare pumps (10 grm 25-70 ft. head gear pumps, 3/k h.p. motors explosion proof SS gears, cast stead encings or equivalent Acid pump gear pump, 10 gpm., 30° head, hard rubber 3/k h.p. explosion-preof	Mayo. 3/4 A.p. Mys. 3/4 A.p. NYs. Cast steel	2, 6 72.00	20pt. 7/47
Canadian Ingersell Eand Co., Ltd. Al-2958 PA-3	4. 41-2958 P4-3	1	h fh. diameter by 2 ft. fnoe Mird Young Universal filters all in accordance with proposal M-9913 exp. 1773 of March 7.	Mrd Young Universal proposal K-9913	7,258.40	NAEBDOWIA B/1. 48 27 Hov/46

SALPHONES OF PRESCRILLIN EQUIPMENT TO CZECHOSLOVAKIA. ON S.B. B-1756/UG-266

CONTRACTOR	Serial No.	Quantity Ordered	MATRIAL YALDE	AS US Value	SKIPKER
Michardson Areneles, Ltd.	44. 44.	*	65x56" vertical Pfeudler glass-lined steel storage \$5 tanks furnished with 2" of cork insulation completely covered with a 3/16" menhole and supporting leas, 2-1" comming and 1-2" comming.	\$5,566.97	MAKEDONIA B/L 46 Nov. 27/46 Aov. 27/46
	A1-3045 PA-4	г	sheet type as ammal rad plain 577, type 304 ns "4" for broth "flanged, Tubes ge 12' 0" long, S 75 lbs, 1 sq. 1	1,740.58 1.740.58 1.740.58	ed For Release 2002
Chester A. Olson Co. Enshington	or-3599	25	Numps, 3 to 10 gpm, operating at a tetal working head of 20 feet, 1 M, 4 - 4 electropump, fitted for 1 -4" machine and 1 Michaerge and powered by a 50 cycle, 220/440 welt, 2 Jole electric motor.	416.00	AMERICAN FARMER B/L UN-3 19/47 15/41
L. & M. Industries of Preving Corp.	ding Corp. 25-1256	m	Cold storage unit complete. Leads unit to be complete 6, 44 with two self-orntained refrigerating units and ench refrigerating units and ench refrigerating unit to have individual congresser, 3 h.p., 3 phase, 220 volt, 50 or 60 excle electric motor, aircropoled condensar, blocur type water defrosting evaporator, and storage compartment is to have two swinging decoration storage box approx, dimensions: 12' 10" by 24' 4" by 7' 6", to be made up of scations. The refrigerating unit should be fully self contained and manufactured in such a way that it would be possible to use them singly or in pairs. White should be controlled from an integral control panel. That a sapacity apprex, 23%0 emble ft. With spare parts. (WA 2855)	G+	BUNCHER SEEL
John Anna Air Conditioning Co.,	tag 60., Inc. 78-1258	10 10 10 10	Refrigerating wait, self-contained, portable, complete with earrier sompressor, 3 h.p. 220 volt, 50 or 60 cycle electric motor, air-coeled condenser, blover type water defresting eraperater. B.F.U. ospecity with Frent 100 degree ambient at 25 degree refrigerant-19,000 B.F.U./kr. 100 degree Ambient at 10 degree refrigerant 5,950 B.F.U./kr. mait furnished should be sees unit used with sterage box above, with spare parts. (UA-2555)	6,115,00 i. i./hr.	Nay 31/47

SELFMENTS OF PRECELLIN ROUTHENT TO GENCHOSLOFAKIA. ON 0.E.N. D-1758/UD-266

÷			6.E.B. B-1758/UG-266		
CONTRACTOR	Serial No.	STANTIFF Ordered	NATERIAL T	VAS US	SATPHUNT
F. J. Stakes Ge.	36 4 2- 3 0	ξ.	Vacuum gauge, McLeod	700.00	AMERICAN SCOUT P B/L UN-15 Jan 12/47
3 '	PS-5	1,000,000	Stoppers, soft rubber, to fit 20 se penicilla bottles; for rubber stock composition, paraffined; to be stopper S-29. (WA-191/P91-128-6)	¥,235.00	
fi fest Co. Phoenixetlle, Pr. (k. zardson Ageneles)	Fr. 812	500,000 500,000	Machine, camping, semi-cationatic with ½ h.p. 60 cycle, 110/220 vult, ic metor; tarret type Westenpper designed to cap & erimp 20 mm size, triple seal aluminum cape of pemicallin bestles, at the rate of 60 to 100 per minute. (NC 364) Single Sen Aluminum Cape Triple Sen Aluminum Cape	#, 720.17	
Alumiuma Co. of America	TPS 5465 P&A 2222	1,102,000 em.	Closures, aluminum; 20 mm. size fitting No. 3-29 rubber atopper for penicillin bottles 3 piece combination steriosp, Aluminum Co. of America No. 20-120. (Ma-191/Pen-1FS-6)	5,030.63	FITAN B/L UB47 Apr. 25/47
Wasten Flass Co.	178 5123 74 2171	6,954 gross	Vial, glass, boro-silicate, practical fill 20 of fill to be see of meet, 24 oc. 0.D. 32mm; height 56mm I.D. of nect 12 mm. To be USP type I glassware Model No. F-205, (U"-191/191 -138 5)	23, 225.11	11.141 B/L UP 5 Apr 25/47
Co Products Befining Co.	TPS 542 P4A 2:10	74,517 11m.	Steep wrier. Available from Corn Products Refining Co. 17, Bettery Piece, N.I. (UL-191/PSS - 1866-21, 190 tons)	3,291.03	B/L (18-46 Apr. 25/47
		38 short tons	Same as above.	2,776.00	
Mallinekredt Chem. Vorks	TPS 6026 P&A 2228	825 1bs.	Potessins dihykrogen phosphate (monobasic) Available from Mallinekredt Chem. Works, St. Louis, Mo. (UA-191/PSS - DSC-21)	286.70	#178A# B/1. UM-44 Apr 11 25/47
Western Condensing Go.	FPS 6176 P& 2027	117,800 lbs.	• in 100 lb. druns	23,972.30	AMBRICAN SCOTT B/I UE-2 Mar 22/47
dft & Company	FPS 6712	11,509 lbs.	Peatcillin defouning agent (UA-2765)	4,980.77	1

SALFHEBTE OF PERIODALIN AUGUSTON TO CZECHOSLOYAKIA.

CONTRACTOR	Serial No.	Quantity Ordered		
FAA'd Out of Folodo	7&A 2046	20° 11%. 200 11%.	Phenol, USP, fused (anid orrhelio) \$3.14 Magnesium sulphate orretal 33.00	VILLANOVA VIOTORI BFL UL-9 TAILS TAILS TAILS TAILS
J.T. Baker Chem. Co.	#PS 437 P44 2477	16,900 lbs.	Chlereform, technical, avail. from New Chem. Go. 3,160.30 Midlead, Michigra (UA 191/PSK DAC-21)	Aigricht Vefferan B/L Un-3 June 14/47
ert Berry & Co. Ltd.		22,1 ^{to} 11s.	Thosphoric Acid, 85% USP, syrapy. Not evallable 6,229.95 from American Acrt. Chem. Co. (UC-5170Merck An additional 180 lbs. value 46.57 was shortshipped from the American Acremant and vill be shipped later if losseed.	95 AMERICAN MERCHANT OF PLANT SHEET
Britian Covt. Contract	PC 383	1,000 184.	Acid Then Tanetie 1,106.25	Onited Eingdom O
J.T. Baker Chem. Go.	TS 1070	300 lbs.	Softum Bydroxide 6.7, reasont, stieks, Wajoki 99.00	
Hebert Berry & Co. Ltd.	And the state of t	15,200 lbs.	Sodius hydroxide, technical Artes, 100f ykg. 3,061.11 (Bosty)	
P.W.R. Erport Corp. B.I. M. T.	- 3952 - 40	9 1bs.	Acid Salphuric C.P. onnoentreted, C.P. Of 1.40	444
Pifco Lab., Inc.	TS-1071	Sxt 00 grams	Cistine L - Gratin - UA-3041	
Ingress & Mell, Ltd.		2. Br.	Trypelm 1.75 payerene substance 20.00	0000000 ACTOR B/L 1 Bee. 2/47
Difeo labs., Inc.	TS-1071	10 k110	Fance atta Extract (dried panareas) UA-3041 342.00	
Mallinkrodt Chem. Corke	OF-7951	2€ 17#.	Ferric Tartrake C.P. 6	6.68 ANTRICAN MENCHANT WAS B/L UN-16

SELPHENTS OF PRESCRIPTS AGRIPHMET TO CHRONOSLOVATIA. OF B. B.-1758/UC-446

Contractor	Merrial.	Ordered	TY EMELYN	YAS ES	SalParer
Difee lab., Inc.	78 -1071	12 1 bs.	Beef extract UA-3041	6 56.50	MATERICAN LEADER P. 18/1. US-3 dd
Johan Berry & Go. Ltd.		1 13.	Claimes (Masters) WE IX (WC-517)	5.2	ACET NOTLAND 15/1. 9 1. 9 1. 9 1. 25/47
L Zealend Gevt. Contract	uz 3/6	2 long tens	Lastese L.P. standard	704° 00	Shipment made from the love
V. Va. Pubp & Paper Co.	43-1069	650 1bs.	Mechan 6 190 F 84-30M	193.05	2/L UN-12 2/L UN-12
J.T. Beber Ches. 60.	T\$-1070	1,260 116.	Sedium sulphate, ambydrous C.P. UA-3041	752.80	24 Fe [] 60 T
નું .	72	600 114.	Glass weel, lead free and bornx free, fine, 0002 is .0003 in. Pyrax high stability, (uc.507)	1,093.25	REVARD
Ingres & Jell, 184.	115-m	5,200 lbs.	Galcium Carbonate	\$£ *6q2	1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
P.W.R. Expert Corp. H.Y.	OP-3952	"Be og	Acid, Para-antsobeante CP	82.25	
Ingree & Bell, 1std.		50 grees	Organia Vielet 65% Barto (UC-517)	2.17	10708 B/L 1 Nec. 2/47
Mfre lab., las.	T8-1071	50 lbs.	Agar, grammlar or shreds, USP (WA-job))	302.50	American ikabur b/l. vn 3 may 31/47
Ingras & Ball, Ltd.		1,100 grams	Suddam Thyoglysolake (DG-517) .	K. X	
		22 1%. 20 exe. 25 1%.	Gassia powder 011 immersten osdarwood, USP rengum Sedim hyposhlorite salution USP	16.50	

SHICKMARKS OF PRESENTATION REPORTMENT TO CEMBROWICEA. ON ON ON THE STATE OF SEVERAL SECTION OF SECTION OF SEVERAL SECTION OF SEVERAL SECTION OF SECTION OF

COTTACTOR	Serfal No.	Ordered	NATURAL VALUE	SALTMER
Dage & Co. 1146.	3131	300 2	Marka at r true Press, 0.B. 26 am 42.20 diameter of sonneating whe - 20 am (W-517)	Let yet shipped
Dissipat 011 6s. of W.J.	CP-3954	5 cal.	Bearing lubrisating oil. Pure paraifin eil. 2.50 Fiscosity 100 - 125 850 100	MELLY OF the STA 1972, US-24 1627, 3/47
		5 pts.	Plastic tabing (Vinglite) 0.D. 1" 1/16 inch well 15.00	
Theales Instrument Co.	18-740	2	Controls, themsetat, 50° - 100° F. especity 556.78 110 0.F. (Ma-3059)	AMERICAN PARMER B/L US-9 New 23/47
Sharples Carperation Philadelphia, Pa.	59K &	1 04	Belts, Sharples Super centrifuge (cf-MB-719) 120.00	AMERICAN BANKB B/L UK-18 Marek 15/ ³ 7
Same Instrument Co., Inc.	*1 -633	2 808	P.H. meders, Lab. Model, Games externt with 892.96 accessories (UA-3024)	MALLE OF THE SEA N/L US-2 New 6/ N7
Canadian Ingersell Land Co. 14d.	4	489	Carbon rings. Replacements for 19x11 139-55 Ingersell Rand Class NS-1-EL Class 2 construction of recoversons (WC-517)	
Sero & So. 184.	1470	qee (Q. P. M.	
Restor beleatifie to., Ltd.	1476 1476	5 meth 20 der. 1 ^k ench	Oylinder Frees 12 Plyettes, Serolugical 5 co mesh 1/10 graduation 110.46 Flasks, volumetrie, 50 cc each ground glass (UG-507) tepper, orax,	AG TRIPORT B/L 22 HOV. 14/M7
Gere & Go. 344.	1470 0741	1 1 1	Pumps, oil, vacuum oundo, Hywno-Vae, & h.p. 227.76 motor, 220 V. 50 eyele (UC 507) Pumps, oil vacuum camps nega, Vae, less/meter 220 V. 50 eyele (UC-507)	The Net yet exipped on 0.155

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RANK PRINT	
PACIFICALITY	8
8	
SELPETER S	

GCHTRA CT CR	i,	Order of	NATHEAL	Value	SELFERET
Fisher Selentifie 60., 1844.	341	1	Filters, pressure Seits Hological 10 liter especity oach with 100 filter dises. (96-507)	47 323.13	WI PORT B/L 22 W
Canedian Lab. Supplies 144.	141	ri#	Counters, Quebec Celoxy Cense, #84 sonle (WG 507) Platimum, leep	FB. 24 6.00	6
Fisher Scientific Co., Ltd.	1476	300 fg.		¥0.28	TRIPORT 3/1, 22 3
Genedian Lab. Supplies, Ltd.	1477	•	Funnels, Separatory, 6000 se. stoppered globe	84.53	1 L
deres & Co. Ltd.	1470	9	Juneal, Buchaer, Porcelain (not jacketed)	78.71	12 546 B
Figher Scientifie Co. Ltd.	1476	1	Oven, single wall 220 V. 50 C - Ad (95005 A) W Debetinery Regulator (95-507)	100.69	74 1 22 1/4 1 22 1/2 1 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Rebert Berry & Go. Ltd.	1507	5,186 1/6	/6 ml Anyl Acetate (80 516)	16,967.29 1,577.1/6 m. 2,260.19 609 m.	FRIMONT B/L 10 NO Sept. 7/h7 PIONENER COVE B/LACAUME 1 WE 1 Nov. 6/h7
ort Berry & Co. List.	2222	2,267 gals spp.	p. Anyl Asstate (95 603)	6,42.54	11 mms
Sharples Gerporation		i liliiii i i i i i i i i i i i i i i i	Sharples centrifuce spare parts & emplies for the \$16 F centrifuce. Bearing cli (WWW) 779 Ft.5) Mevations grees. Ming lies grees. (Monal) \$40 Mevil botton grains: \$155 Mevil botton grains: \$155 Mevil botton grains: \$155 Three wing spring: stellers atom \$576 Wrage, cemplete, challes atom \$576 Wrage goring: \$46 (challes atom) West merils - stelles atom; \$595 West merils - stelles \$555	68888888888888888888888888888888888888	003700020008-3

SHIPMENTS OF PERIODIALIN REGILEMENT TO CZECHOSLOVAKIA

C.E.B. 3-1756/00-266

CONTRACTOR	Serial io.	Ordered	MATERIAL	PAS US SHIPHENT
Sharples Gerperatium	#18 C -87 ⁴ 3	4 such 2 each 46 dos. 2 each 2	Ferrale ony - strintess steel #414 Formale body - strintess steel #414 Fullet catches #50 Brace assembly emplete, type 3 #327 Bearing complete - #2 bearing Bearing aleaves #57 Share nuts #68 Female clutch #70 Flexible coupling #75 Bearing off filters #239 Bell bearings #245 Bell bearings #245 Bell bearings #245 Bell clutch #71 Spindle - screws #74 Idler Assembly complete	26.00 16.80 16
International General Meetric Co.	NISC-67NO	121 WEZ73	Germicidal Lagos, GG1575, 18", (DPMO779 Pt.7) 52.9 Taylor Fall: cape recording temporatur controller, black cree, fece monated bottom conacted, 24 hour spring wound clock; rever-ce settion; mdjustable sensitivity; 12" chart. OF MS38, range 0-120°G, over range protection, D; each twhe system 20 ft. aeromry actuated dapillary; 18/8 stainless steel balls with rigid extensions stem of 18/8 stainless steel 37" long including balls; 18/8 stainless steel connection including 3/4" thread bab mat; for full impossion; 100 charts, ink, etc., with all accessories, complete, (WFW43 779 Pt.6)	25.92 not feet feet for 26.23

COTTANED

12186223 Same as item 1, except each tube system 10° and 18/8 stainless steel bulb with rigid extension stem of 18/8 stainless steel, 22 3/4" in-478.90 eluding bulb, (1870 779 Pt. 6)

SELFMENTS OF PRESCRIPTION ROSIPHIST TO CERCOSLOVANIA OR 0.8.B. B-1754/UC-266

等					SHIPHERT	
HO. ORLHANDER SAN 1218/123 SAN		STRIE.	COMMITTEE	MATERIAL. Talmo		
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CONTRACTOR	3	ORDERON	Attend arrest Den and control 254.95	RATE CAN MANAGEMENT IN THE TANKEN	
MISC 6514 1 PACE 2 SOUTH WAS SOUTH W	Engler Instrument Co.		1 ecch 1218/123	system; 10° merciny actuated tubing; 18/8 system; 10° merciny actuated tubing; 18/8 situlless steel bulb with rigid extension situlless steel bulb with rigid extension	Dec. 11/47	Approv
MISC SEITH 1 and 1			(5 m)	of 15/8 search (12 2 2 5) eluding balb. (12 2 2 5) aluding balb. (12 2 2 5) aluding balb. (12 2 2 5) aluding balb. (12 2 5) aluding balb. (12 2 5) aluding balb. (13 2 5)		ed For R
MISC SEI ^H 1 sach Branch Bran			~~			leleas
MASC 6514 1 erch 3				116.		e 200
	Paramount Imbber Co.	M Sc 5514	1 .ch		880.00 nee. 11/17	2/07/2
4			2 2 4 5	H 0	1,250,00	4 : CIA-RDP8
				structed of 16" wenderd pipe and tested to structed of 16" year coated plate to be installed at base of pipe for wol support and 16" perforated plate supported by rlanged to pice extend inside of pipe 12". Two 2" nigoles to extend inside of pipe 12". Two 2" nigoles		60-00926A003
as above in properties at the sea hime orint attached. (HPHD 77)			7	house 6" from top. 2" injet placed just belevened about 6" from top. 2" injet placed just below betson performed place; por blueprint attended. (DPM) [19 Pt. 5] Air filters (for seed vessels) carbon steel 6"x3" Air filters (for seed vessels) carbon steel 6"x3" overall. Lewr 5" to be conice! to 1/2" entiet equipped with alobe valve. Some specifications as above in memorationste dimensions. (newn) [79 Pt. 5]	F-125.00	700020008-3

Fage 15

3	4-1758/88-266
	C.E.N.

		Approved For Release 2002/07/24 : CIA-RDP80-00926A003700020008-3
	SHIPKSHT	AMERICAN RANGER B/L UN-1 Sept. 24/47
	TAS US Value	At the second se
6.1.1. 1-1758/We-266	HYERIAL	Master enclosed floorators to have the following 2-190-60 apacifications: METERING INSTRUMENT: Figure 4: 4-4.cc 756; meter size:11: connection size:15: connection type & rathug; flauged flat floor deaded the floor photosistic floor guide: "reented "Bend Guide the floor; packing: ilout guide: "reented "Bend Guide the floor; packing: ilout guide: "reented "Bend Guide the floor; packing: ilout guide in the to center and to guide the floor; packing: unless otherwise greaffled; packing: floor society two of scole & units: Mirace rectifing: floor society fully: Shaded, 20cm. society the size and the folial of stelahors steel. Fillin specifications: Bolil-1 of stelahors steel. Fillin specifications: Morfel (Mr.: color & transparency: from the folial of parties of transparency: responsible for the folial of filling specifications: McTeking the respection by the floorators to have the following: Marter anclosed floorators to have the following floor floorators for this guide the flooring of actification to free; the floorators floor flooring in the flooring of section to from flooring flooring operating flooring flooring of section to from the flooring flooring operating flooring of section while flooring flooring operating flooring of flooring of flooring of flooring flooring operating flooring flooring of section while flooring of flooring flooring operating flooring flooring operating flooring flooring operating flooring flooring of flooring of flooring flooring operating flooring f
	OKUMBAD	₹ esch
	SPEAK.	M 56-57 M
ū.	CURTYLOTOR	Figures & Porter Go.

SELPHENTS OF PERIODELLY ROSEPHENT TO CERCHOSEOVAKES ON 6.E.B. B-1795/00-266

				PAS US	SET PIEST
CONTRACTOR	Serial	Canal Co.	MATSRIAL	Value	
Magon-Bellen Regulater Go.	HISC 6776	2 000	2" #516 back pressure regulators, oast iron body, flamged ends, Feb 2504 Ex. My standard #304 18/6 stainless steel trim. Greess scaled labricator, #1 grease #7 case, adjustable respicator plantaling air 0-200 GFM. MPMD 779	492.00	PICHER COVE B/L UK-1 Dec. 17/k7
		•	Pt. 3) 1/2" #516 back pressure regulaters, east iron body. screed ands, #304 18/6 stainless steel trim, grease seeled lubricater, #1 grease #9 ease, adjustable range 2-7 PSI valve open above 5 PSI, centralling air 0-25 GPG. (BPHD 779 Pt. 3)	dy.	
Rebert D. May Go.	MISG 8737	1 seeh 6 seeh	Standard Assay Oup dispensers (IPMO 770 Pt 2) 24" stainless steel magazine tabes, 7/16" 0.B., 0.032" wall thickness. (IPMO 779 Pt. 2)	90.00	MELLE OF THE SEA BJL VE-2 Oct. 16/k7
Eriessen Serev Machine Co.	MISG 6739	2,500 each	Stainless steel perieglinders, .3125 0.D., .242 1.B., .400 length (BPE 779 Ft. 1)	15.00	AMERICAN SHIPPER BJL UN-2 Sept. 5/47
Rebert Berry & Co. Ltd.		1,000 18s.	forgited (emision breaker) in drune smitable for expert. (UC-551)	521.45	VILLAHOYA VIOTORY B/L US-1 Bee. 12/k7
Placker Scientific 60. 11d.	1	1	Seits filters, size 100 ml. (UC-579(21.65	Not yet shipped
		1 00 ch	Cometant temperature unter boths, type for Lab. esany work "Frens", size 160, 220 volt (90-579)	171.18	Not yet shipped
		1 meh	Lab freese-dry set-ups as per sketch provided. Fisher Seleatific Co. by North. To include sent-	122.76	Not yet the party of the party
		1 22	fold connecting in an a trapport of the stem heated (UG-579)	192.29	Hot yet shipped

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WINNESS OF THE PROPERTY FOR THE PARTY OF SECTION OF SEC

795 11 2 2 beams, grees worth 12 dippe 309 6.0. ctainless stead mendless habing 1,29,06 1 2 2 beams, grees worth 1, 179 lbs. rains \$1,000 at 1	がなっているの	Partit of the Pa	HATCH AS	TALBE		Αрр
706 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			And the Contract of the Contra	1,299.06	ANTERICAN VETERAN BIL	•
966 1 2 2 Norman, 270 Market changes which Theorem 2/1 ONC, Journal 2/1998 pages weighth, 1,734 line, walken \$1,760.37. 2 Norman, grows weighth, 1,734 line, walken \$1,760.37. 3 1,41890 shallates stead uniform the following the following stead of the following stead stead of the following stead stead of the following stead stea		2 2	and the second second			ed
2 home, grees weight, 1.734 lies, value \$4,750.37. 2 home, grees weight, 1.734 lies, value \$4,750.37. 1		*1 *90£	5	551.03	•	For
2 home, gress vergets, 1,734 lbs., value \$4,760.37. 6 1 x 1/21.2656 shollalers stead unders; 6 1 x 1/21.2656 shollalers stead her. bencharas 1 1 1/4 x 1 2 x 1 1/4 2 x 1 1/4 2 x 1 1/4 1 1 x 1/21.2656 shollalers stead gate value 300 2 x 1/2 x 1 1/2 3 3 4 5 5 2 8 5 4 . second extend gate value 300 1 1 2 4 9 5 1/2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		e Callardae Street	es the Parterralment Michael Bil. DW2.	MARY	pastrel in 3 lags an	Rele
1 x 1/2/1000 she thinks she in seath has seath	2 bones, gress		value \$1,750.37.			ease
		**	1 - Friffico shattalana shoul unifoun	,		20
10,614 lbs., value 84,957.13. 10,614 lbs., value 94,957.13. 10,614 lbs., value 84,957.13. 10,614 lbs., value 94,957.13.		5~	1 x 1/2/1 2016 stolulors exect hear beatlage			002
10, 24 11/2 11		- 25	TANK .		:	/07
2 x 1 1/2		s	THE STATE OF THE S			7/24
2 2 752 8 3d. senators steal 90 unidiag allows 11 3 752 8 3d. senators steal 90 unidiag allows 12 1/2 8 3d. senators steal 90 unidiag allows 22 1/2 9355 all from 509 gate valve 25 1/2 9355 all from 509 gate valve 26 1 1/2 9355 all from 509 gate valve 3 1/4 946 all from 509 gate valve 50 1/2 7 1/2 5q. Hd. carbon steal medite bite vith harm 50 1/2 7 1/2 959 bite 4.1 of unions 50 1/2 959 bite 4.1 of unions		*	The state of the s			4 :
11 3 452 8 Sed. menalors steel 90 walding allows 12 1/4: 755 1/2 all from SCB globe valve 22 1/4: 755 1/2 all from SCB globe valve 25 1/2: 4555 all from SCB globe valve 26 1/2: 4555 all from SCB globe valve 3 1/4: 756 all from SCB globe valve 3 1/4: 751 1/2: 54. Rd. carren event mention belte valth harmony 50 1/2: 751 1/2: 7519 bile 4.1. Rf unions 50 1/2: 7519 bile 4.1. Rf unions		•	1/2 x 1/4			CIA
10, felt lie., walke ft., 1/2 x 1 1/2		~	2" Flagric chalances stems grad three sales			4-F
10,80% 110. walve 5% 1/2 all tree 500 globe valves 20 1/2 1/2 1955g all tree 500 globe valves 3 1/4 10.50 all tree 500 globe valves 50 1/2 x 1 1/2 50 globe valves 50 1/2 x 1 1/2 50 globe valves 50 1/2 x 1 1/2 50 globe valves 50		# :	A SASA D SWG. MALANTAN SASA A SASA SASA SASA SASA SASA SA			RDF
22 1/4 155 all twen SCD globe valves 25 1/2 43555 all twen SCD globe valves 25 1/2 43555 all twen SCD gate valves 3 1/4 4466 all twen SCD gate valves 3 1/4 4466 all twen SCD gate valves 3 1/4 4466 all twen SCD gate valves 50 1/2 x 1 1/2 24 445 carbon closal mobiles belte vith human SCD 1/2 x 1 1/2 24 4519 balt at		7 7				280
26 1/2° 4355 all lies SCD clots welves 25 1 1/2° 4355 all lies SCD clots welves 3 1/4° 4468 all ston SCS gate valves 50 1/2 x 1 1/2° 54. Hd. carter elect modilie belte vith huma 50 1/2° 45.9 bile all. At unions 50 1/2° 45.9 bile all. At unions 50 1/2° 50		3 2	1/14 TON 1/2 All from SCB globe values			-00
10,80% 110. walue \$4,875.13. 200 1/2 x 1 1/2 5q. Hd. carrier about modulus balts with horse \$60 11/2 17. 200 11/2 5q. Hd. carrier about modulus balts with horse \$60 11/2 17. 200 11/2 4519 Calve, No. 1. HK material		1 8	1/2º 1355 all trea SCD globe valves			092
13 2 1/4		*	1 1/20			6A
The full ording 10 cm were all shipped on the SS NOWE ROLLAND SAL 3, Pedrancy 21, 1998 1 10,834 10c., value 64, 579.13. 200 1/2 x 1 1/2" Sq. Hd. carries about modulus belte with home 500 1 1/2" #519 blik M		13			•	00
3 1/4 field all lives SS ROME ROLLAND B/L 3, Pedrus 7 21, 1948 1 10,844 lbc., value 64, 575.13 200 1/2 × 1 1/2 Sq. Hd. earless abeal meditic vith hame 50 11/2 * 719 blk M		*			•	37
The fullowing these were all shipped on the SS NOWE ROLLAND S/L. 3. February 21, 1946 1 10,834 116 value 64, 579.13. 200 1/2 × 1 1/2" Sq. Hd. carbon about meditive belte with home 50 1 1/2" #519 blic M		150	1/1			000
10, \$14 116. value \$4, \$75.13. 200 1/2 x 1 1/2" Sq. Hd. carries clear metaline bolts with haracon \$50 1 1/2" \$519 bile M.1. HE unions 200 1/2" \$519 bile M.1. HE unions 200 1/2" \$519 date. H.1. HE unions 200 1/2" \$519 date. H.1. HE unions		1	shipped on the 85 KNET ROLLAND B/L. 3. Polymery	1946 pastred in	26 beres, gress with	020
200 1/2 x 1 1/2" Sq. Hd. carbon event meditie belte rith haracen so 1 1/2 x 1 1/2" Sq. Hd. carbon event meditie belte rith haracen so 1 1/2" F519 bile M.1. HK unione Sc 1/2"	•	18, 59, 13,				800
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OCETACEOR	Serial No.	Quentity Ordered	· Saturdal	Value	Shipent
The Ideal Supply Co.	- # 10 # 0 # 0 H H H	20 C C C C C C C C C C C C C C C C C C C	1/k* black pipe, threaded and compled 3/k 3/k 3/k 4 dalv. pipe 1 delv. pipe threaded and compled and com	9.12 11.81 16.01 16.03 17.52 17.54 18.60	Approved For Release 2
	アちらていればははい		3/We black pipe, threaded and employ 1 calv. pipe 1 stainless steel No. 704 pipe, escules 2 stainless steel No. 704 pipe, secules 2 stainless steel No. 704 pipe, secules 3 black pipe, plats ends 6 x 25 lbs. black pipe plats ends	18.30 156.28 17.77 17.66 1.096.00 1.62.99	2002/07/24 : CIA-RDP80-0092
as & 60. Ltd. 90 413	rn#	25. 25.	1" type 30t d.D. Stainle sa steal seculous tubing 20 minuse of plying and fittings	1.29.00 20.100 20.100 20.100	ANTHIGAN TRETTAKE B/88 Doc. 24/17 app. met yet daltwerge
TEHS 254, 456, 26, 26, 31, 32, 47, 28, 59, 41, 48, 50, 512, 74, 74, 776, 78A	t 1t'65'85' L	5, 50, 57,	FITTINGS MARCHANTINGS TO THE CONTRACT OF THE C	3,871-60	אסייביל איז איז אסייפק 3 (2000 איז בי אשר 3 (2000 איז בי אשר 3 (2000 איז בי אשר 3 (2000 איז בי איז איז איז איז

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	Tu .	1 1/2 x 3/4" Std. Mr. C.	I. Park Elle		
	-	3 x 1 1/6" .	# *** *** *** ***		
	pref :	1 1/4 x 1" Alk Shualder Basestnes			
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GIR. BAUTCH	firt pred	NAPR-132	FALUR SHIPP TOTAL
	p-	THE ALL LIVER SEE VALVES P. S. PED S. LT. SERIES MALEY	Westerd
	ri ri	8" 1473 all lives gabe valves F 2 750 atr a miler water	. 40+404
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HOLD: HEROD	Yten No.	Craaibb Beirpad	ATELLI.
teal Sapply Company	1302	sun bujaja l	me piping one adipped on the Belle of the 221 Me I Jamesty 9, 1948, total value \$525.21.
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2	2	200 G. 105 G. 113° S.	1" binote pine, thresded and coupled 1" griven, tipe, three ted and coupled 2" 4" binon tipe plain ends.		
This will	The fellowing them are This will constitute the last	The state of	to be delivered by Pebroory 29, 1948 and vill be shipped as some as pessible, and finel shipment of piping and fittings for the peniefills plant. Takel v	134	ति
	હ	210 745 53	1. galven. olps, threaded and openal of factures consection	fatures conselled balance conselled	\$ 88.35
	22.50	2 2 2 2	64. 21-ct. the transfer plate with Sancelled	₽.D	
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SHIPMENT OF PENICHLES EQUIPMENT TO POIAND ON CARABA BA1758/120-266

							SECONDARY.
24-1 24-1	1-401.2 71-901.2	71-2011		74-1		¥1-2909	Serial No
,			8 8	l en	*****	9-4	0
gli LDU side suction centrifugal pumps, standard fitted with open type iron impellar, ball bearing, direct connected to li htp. 3 phase, 50 cycle, 220/3807, 1500 NPM standard impregnated protected type notor; together with namual starting switch having thermal overlead protection.	btore, 7/4 or 1 R.P. 5 0/2207, 3 phase, 50 eyele \$ 122.00	15 HaP., 5 phase, 50 cycle, 1500 RPH, 380/820 W, 40°C rise, protected type HaSe Squirrel cage induction motors with moreal starting torqué and low starting current and 10 only bases for motors complete with starters.	es. Motor, 20 HaPe, 380/220% & phase, 30 syche including starting compensators. es. Mases, Sliding, for above motor.	en. l4x7 Canadian Ingorboll Class XS 1 pump and accessories (price inclusive).	e- Filter, Air Inlot) These two items not included in original shipments. Simbbers Intaks) on Actor, but were shippeddiater on the Triport a. Receiver, Air, 42° x10° B/L 70 - Hov.14,1947 b. After Conlers, SA R <2, with Safety Valvae b. Motor, 60 M.P., SA0/2207, 5 Punso, 50 eyels c. Compensators, Starting, for above 60 M.P. motor \$6, 908.65	14x11 Canadian Ingersoll Rand Class ES 1-HL Class 2 monstruction air corressor's complete with accesories (price inclusive).	ATENTAL IAIRETA.
Actor B/L 46 Fume 1%,1947	March Cape B/L 18 May 6, 1947	Trimozet D/L 22 SeptT, 1967				Actor June 15, 1947	BRIPPART

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SHIPMENT OF PRUCLILIN RUCIPMENT TO POLAND ON CARAB. B-1759/TC-266

	Serial No.	Quantity Ordered	MATZILL	Velue	BR	BHILPHENT
le Cumilies Puirfents Beres Co.	A1-8014	*	Fairbeaus-Morse 14", Figure 5531, all from sentrifugal pumpe meanted on base and direct connected through flatthle soup- ling to and including an Electric Temper & Equipment Company S h.p. 5 phase. 50 cycle, 250/2807, 1500 RPM., 50 Tise. standard protected type electric motor.		4 # 6	Antor B/t. 10 700 14: 1967
	71-907Y	~	Mainbanks-Marse 1°, Figure 5631, all iron centificant purp menuted on base and direct connected through florible coup- ling to and including an Electric Emper & Equipment Oc. 14 h.p. 5 phase, EO cycle, 380/220 V, 1800 HPM, 50°C rise, standard protected type electric motor.	***************************************		
	20-17 1-82		Thermometer, Instrument Recording, \$FGJR25 Injur, 8 pen Record, with left and right tube system, 20 ft. leads, with a 30° right 18-685 stem and union connection essembly. Range of instrument, 0-229°F., with over-range protection B chart Me. GP-186. Thermometer, Recording, 2 pen, chart (same as above except for 10° leads & 22-3/4° stem). Thermometer, Recording, 1 pen, (seme as above except for 10° leads & 23-6/4° stem).	***		Mrchage 1/1.1 Mrc. 25, 1846
-Sames & Williams 184.	A1-8016 Pk-1	•	Type TR Agitators having 4 h.p., 380/2207, 5 phase, 50 eyele, 1500 KPM open protented motors stainless steel shaft, and prepeller for use in tank 45° dis. x 4 ft. deeps	\$5.525		Marchdale 1/L 49 May 19, 1947
to Sanato Den Varia, 184.	41-8086 74-1	66 H3	Fanks, 7° x 15° Fanks, 40° dis. x 3° 2 5/8° plain steel complete with reducer meter coupling and slow coupling 90 MPM	\$ 6, 906.02		Marchaepe B/L 4 My 6. 1949
based terriors fransportetion day.	176-2735		Turbe-Minnra, impellers, quadruplers for agitation without motor. (Mal687)	\$ 1,687.60		Putlandia B/L 246 June 5, 1967
inti-Mictics, Wilk, Food & Brug			Sample pure penicillin G crystal form 1600 Sample pure penicillin K crystal form 805 (non-standard)	4	1	e

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SHIPMENT OF PERICILLA RAULHENT TO FOLKER

	Corte	Operat 1 tv				7AB UB	
CONTRACTOR	4	- 1		M. P.C. IAI.		Value	SHIPMKAT
Anti-Bistiss, USDA, Ford & Drug (cont'd)		~~	Sample Sample	Sample standard etapylocotus aureus 2009 Sample Bacilles Soutiiis SE PC1-220	P0:PP		
Merthers Regional Research Lab.			Semple Semple Semple Bemple	Sample penicilly onlysection 1994 Min Sample penicilly motalater Siz Sample Secillis Newla Deric 1954 Sample MGML 1652		furned Over to trainees	1
Matters Theoretz		AMA	Sample Sample Sample	Sample I-1612 in soil Sample sulture I Sample sulture 4176			
Pendell Beller 104.	A1-5019 1 enly	1 only	60° di made o bolted Peinte	60° dia. by 16°-0° loan storage tanks welded construction made of 5/16° steel plate in shall 4° flatheade, with 16° bolted manhole four 2° servesdoutlets and two 4° in each bead. Painted two shop souts of paint outside only, all outlets to be plugged for shipping.	is welded construction of flatheads, with 16" is and two folls each bead- ide only, all outlets to	# 270-E	Marchaert B/L Al Jun 1de 1967
Second Capperentiating Co., 144. Al-3006 1 enly	A1-5066 PA-2	l ealy	36	Wit		* ****	Marchale N/L v
				The agity tenk was Contract	The agitetor & thermmeter for above tenk was shipped with 500 gal. tenk contract Al 510?		Actor 3/L 25 Tree 15, 1967
50	A1-3056 PA-2	130 en	y Trays (meate 1 dryleg.	Al-3056 180 unly Trays (Aluminum or Copper Construction) with individual compart- Part nexts like egg orates for colding yiels during freezing and drying.	tion) with individual compart-	£,445.92	Marchdale B/L 7 Hov. 4, 1946

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SHIPMENT OF PENICILLIN EQUIPMENT TO POLAND ON ON CASAB. B-1789/TC-266

	L	Seat 1	MATSRIAL	Tales	SECTION ST
Agine Indused for	A1-5088	tian s	Single Fem Invlor Recording Theoremeters Chart No. OF 380%. Range 0-100F 10° lend 18-8 SS Accuratus Tubing stem length EA" with one Tries Air Filter and one mir reducing walve #5 and one Taylor Man Steel Even Action Disphragm valve.		Mat clair B/L 17 Feb. 20, 1967
	A1-3089	A salt	Single Pen Taylor Seconding Thurmonsters Churt No. OF 3552. Range 0-100°F 10* lead, 18-553 Accuratos tabluge stem langth 30° with one Trics Air Filter and one air reducing valve #5 and one Taylor Mone steel Even Action Dispurem valve.		
	i	ATT .	- 1	1. W2.33	
Bactaton Britis Co. 194.	A1-8007	R enly	iliting of Penicillia Viale, dis-	\$ 1, on.40	Bor. 25, 1946
Canaditan See Mobileo Company	A1-808	1 only	Al-8080 1 ealy Canadian los Refrigerator Units (Compressor & Piping)	947.78	Priport M. III Here. 14, 1967
English Electric Co. of Cumda Al-5060 S only Ebbs	A1-3060	Age 2	Equirrel Gage Metors, Frame 526, 18 kep., 1800 MFE 230/2507. S phase, 50 cycle, 50 MEG. G. Rise, continuous refed, pre- tected type, with antifriction bearings and with fillding Base but without raller.	94-36-86	8.7.2.8 8.7.2.8 8.7.5.1947
Matters Steel Sec. 1864.	A1-6108 10	20	Belt Reive, Belt, Rodge Vo, for 15 hep. motor, belt and puller to fit on metor.	120-22 120-25	T
		•	Shoave		
Seconds Copported thing Co. 14d. Al-6107 PA-1	A1-510	*	Can Gorn fille 10 gale, complete with gauge and safety valve. \$ 695-65	\$5°959) Actor B/L 56
Co. 124. A1-5107 1	A1-510	-	Tank, 350 U.S. Gallon Stainless Steel with Coil	\$ 570-27	TAKE OF STATE

SHIPKENT OF PRHICILLY SQUIPMENT TO POLAND C+R-B- - B1887/N 289/87

BOTSLETOR	Serial	Ordered Ordered	TVERSTA	Take the	SHIPMENT
Richardosa Agonalos, 184.	Al8018 1 only	l only	Tanks, closed, 200 KK gals 45° IDESS facinated glass lined with 2° insulation and state; shenthing, with agitator and 3/6 KsP. explosion proof mator one drives.	\$ 5,712.87	Montelair B/L 15 ' Feb-20, 1949
	M -2	S only	bans, 63, 400 US gais sofato" with agitator and I haps expli- sion proof motors	# 9,056.E	Aetor B/L 27 June 15, 1949
	PA-3	i i	Distillation Unit, Figs innot, plaudier, consisting of 50 galagies lined latele, pfe-figs thefty for child glass lined receiver, Pfaudier fR-figs and 88 fubriar condenser, Pfaudier fL-51456.	, \$ 1,727-15	Mont Clair B/L 15 Feb. 20, 1947
	PA-1	8 only	Touke, wire 30 U.S. gallen. glass lined, jacketed 24" IDES9" thousact, steel sheath, with agitator and I hepe explosion prass motore.	\$ 5,166.58	Marchespe B/L 17 May 6, 1967
	7- 4	S salt	Tenks, Buffer: 200 gailen, SS, 40° r 58-5/8° with egitator and 36 hepe auglacion precienter revised design of tank bottom and add baffler. (Asipped loss valves)	\$ 6,329.57	Marchespe H/L 19 My 6, 1967
	PA~1.	1 maly	frotes, 100 UB gallen, shess inness juckwied, insulated and atest sheathed with agitator, baffle and 5/6 hop. explosion proof motors.	\$ 1,824.01	Marchago B/L 17 My 6, 1967
	PA-1	# only	Thake, 70 U.S. gallou, Fluss timed	\$ 3,283.60	Triment B/L AL Beytelt, 1947
Thising Ourpe, 18de	A1-5019 PA-3	•	Sharpiss 16P Smet Centribue Venour Tight Medel Presentite belt drive with explosion-proof motors 6 separating Levise 1 electifying bowls all 35	£16.929.566)	betor BA 25
		*	Sharples Laboratory Wodel Centrifuge direct drive SS bowls. I clarifying, 2 separation		June 15, 1967

CONTRACTOR	Serial	Quantity Ordered	MTRIM	PAS US	SHIPAGINE
Pissber and Porter Company	A1-8025	louly louly louly louly	Sroth Soteseters Acetate Rotanators Phosphoric Acid Sotemeters Rotaneters for mater	\$ \$ \$	Marchport B/L #20 Jan. 15, 1967
V . Onyla, J.P. Breine Mr. Co. Includent R.K. Perter Co., Inc.	A1-8084	5 oaly	Special No. 14 Davine Veeuum Chember Driers, each Cabinet to have 5 or 6 shelves.	4° 384.09	Trimont B/L 17 Sept. 7. 1969
Consider Laboratory Propily	Al-Some I caly	I saly	International size 2 oil testing contrifuço with 267 A. Miter head	82.10	Actor B/L 429
		g only	Medal 40 85 50-10 Brewer Automatic Pipetting Machines	360-67	Marchport B/L 15
		l only	Elliot Four-athen steam with intercondensor operating 115 lb. steam pressure Elliot three-stage steam ejector for use in starting operations.	\$ 000°04	Fathendle B/L 241 Fure S, 1967
New Yorks Onc. 1844.	A1-5109 PA-8	\$ -	Pumposet, consisting of a leach Acetate Function leach Acetate Function leach Broth Function and Broth Function leach Strong Acetate Transfer Function Sport Acetate Transfer Function Sport Acetate Transfer Function leach Mash Tanks & Solvent Filling Function Chloroform Function Function leach Chloroform Function and Clarate Sports Function and Clarate Sports and Clarate S		Trimost B/L 20 Sept. 7, 1967
	- 1	1 eet	Acid purp to m pump, 10 gpms, 50° head, hard rubber 5/4 h.p. explosion proof	2,872,00	
Market Lightnool, Mark Co., 164.	A1-1938		4 ft. diameter by E ft. face Bird Young Universal filters all in accordance with proposal M-9913 Exp. 1775 of March 7.	7. 83.40	Work Sandra B/L 20

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COTTRACTOR	Seriel	Cuantity Ordered	MATTHIAL	FAS US	SHIPMENT
Rishardson Agencies, Ltd.	A1-8045 PA-4	ys.	66 x 66" vertical Pfaudler glass-lined steel storage tenks furnishely it 2" of cork insulation completely covered with a 3/16" markole and supporting lags. 2-5" openings and 1-2" opening.	86 30 30 30 30	Marcheape B/L 22 Nov. 25, 1946
	A1-3045	-	Pfaudler Heat Exchangers (fixed tube short type as on rages 8 and 9 Pfaudler Condenser Manual No. 837, type 504 stainless on the tube side and plain carbon steel on the abell side. Disensions "7" for broth 2" flanged, for coolent circulation 3" flanged. Tubes are type 504 stainless 66 e/4" 00 16 gauge 12'0" long. SS tube sheets 3/4" thick design pressure 75 lbs.	1,740.58	Astor B/L 27 June 15, 1947
harter A. Class Co. askingtes	- 10	ED.	Pumps, 3 to 10 spm, contribing at a total working head of 20 feet, 1 k, 4 - 4 vietropump, fitted for 1 - 4 suction and 1" discharge and powered by a 50 eyele, 200/40 volt, 2 pole electric motor.	418.00	Batory B/L 1 Mry 20, 1947
fare 14 Beton	78-1207	-	Cold Storain Unit complete. Each unit to be complete vith two self-contained refrigerating units and each profrigerating. Units and each profrigerating rails and each profrigerating rails of the follower individual compressor. S h.p., S phase 220 volt. SO or 60 cycle electric motor, nir cooled complete, blower type water defrecting evaporator. Each storage box seprex. dimensions: 12°10" by 24°4" by 7°6", to be made up of sections. The refrigerating unit should be fully s. C conteined and minufactured in such a way that it would be possible to use them singly or in pairs. Units should be controlled from an integral control each. Total cenetity esprex. 230 cubic ft. With spare earls. (UA 2855)	(2 unit	(E unite)Jutlandia B/L 514 B/L 514 July 22, 1947 Falatria (1 unit)B/L 505 Aug. 12, 1947
			1 set of spare parts	22.00	Falstria B/L 208 June 24, 1947

SHIPHERY OF PRICES. THURSHIP TO POLAND GARAGE TO POLAND

CONTRACTOR	Serial Fo	Ordered Ordered	ANTERIAL.	PAS US	SFIDE
John Amen Air Conditioning Co., Inc.	15-12	c c	Refricernting unit, self contained nortable, complete with carrier compressor, 5 kep. 220 volt, 50 or 60 eyele electric rotor, sir cocled condensar, blower type unfer defrosting evacorator. 3.T.U. cenneity with Frecu. 100 degree Ambient at 25 degree refrigerant - 19,000 f. E.U./Nr. 100 degree Ambient at 10 degree refrigerant 6,950 B-T.U./Nr. 100 degree Ambient at 10 degree refrigerant 6,950 B-T.U./Nr. 100 degree Ambient at 10 degree refrigerant 6,950 B-T.U./Nr. 100 degree Ambient at 10 degree refrigerant 6,950 B-T.U./Nr. 100 degree Ambient at 10 degree refrigerant 6,950 B-T.U./Nr.		Hormannen B/L ROOS My z. 1967
F. F. Blobes Co.	OP-8493	ဆ	יאנימת: יות כי הפושים אנימת: יות כי הפושים	\$00°00	1/2 04 1/4 04 105- 14- 1987
The Hort Co., Philis., Pa.	77 869 860 860		1.000,000 Stoppers, soft rubber, to fit 200c pealeillia bottleer es. \$87 rubber stock compesition, parafilmed, to be stopner S-29. [UL-191/P91-128-6]	4, 255.00	Petlands B/L W-12 Fely M, 1967
the Bost Chee, Passedirellie, Pa-	818	1 each	Machine, capping, sant-automatic with Mark. 60 oyele, 110/220 volts AC motor; turnet type Westemper de- signed to eap and oring 20 mm size, triple seal aluminam caps of penicillin bottles, at the rate of 60 to 100 per minute. (UC 564)	4,720.17	Marchespe A/L M For. M. 1909
••	818	500, 000 5/10, 100	Triple Seal Aluminum Caps Single Seal Aluminum Caps	190210	Trimest B/L 9 Sept. 7, 1967
Abminum Co. of America	The 5465	1, 108, 000	The 5465 1,10%,000 Closures, aluminum, 20 mm, size fitting No. 8-29 rubber es. stopper for penicillia bottles 3 piece empination steri- ra. stopper for of America No. 20-130. (UA-191/P91 - LES-8) 5,050.65	5 080 · 63	Bornespark B/L UN 43 April 16, 1947

AND SOUTH OF THE STATE OF THE S

SCHOOL STREET	Serial	Cuantity Ordered	ን ፊ ሞሚ ፒልፒ,	FAL US Value	BATPMENT
heeten Class to.	18 8	6. 954 gross	Viel, class, here-ellicate, practical fill Soce fill to here of mack, 24cc, C.D. Zhan, height Char, I.D. of meek 12jum. To he USP type I glassware Model No. 8-205, (UA-191/P91 - 193 5)	\$23, 865-11	Mrnacyork B/L UB-26 April 16, 1969
er Predicts Befining Co.	Tps 542	16.0%	Steep water. Armilable from Corn Producte Refining Co., 17. Battary Place, N.I. (UA.191/PSB - DMC-21.	1, 67.25 (38, 203 184)	Mormacyork B/L UB-68 Apr. 16, 1967
				1, 672, 69 (87, 875 186)	Mr. 19-46 My 2, 1967
		abort tous	Same as above.	2, 776,00	Caselled
alliadorit Com. Berto	Tys 6026 825 lbs	625 lbs.	otes vaile it. Lo	526.70	Mormacymerk 3/1: UB-48 April 16, 1967
tectures denderating to-	The 6176 117,800	117,800	Lactone fullk sugar) Comparetal grade in 100 lb. drums. (UA-191/1928 - DMC-24)	ES, 978.20	Morane Klm B/L O67 April 25, 1967
Anna P Gentred	14s e4	11,486	Penicillin defoaming avent (UA-2768)	4, 946.48	My 26, 1907
			P. L. A'd 'ut of Priedo		
OR of Blob	MAI 008) 1208 AM	(800 lbs.	chenal, USP, tuese facial carbolic)		Mormooyerk N/L UK-10
		(NO 1/4)	s. Marmestum Salubate emmatel	56-14	April 16, 1987

SHIPHENT OF PRICILIN HATHILE TO POLAND COROS - B1887/DC 289/FF

CONTRACTOR	Serial No	unentity Ordered	MATRIAL	7AS US Value	SHIP
			Penientin Draga		
J. T. Bahur Chan. Co.	1 24 24 24 24 24 24 24 24 24 24 24 24 24	17, 500 10e.	Chloroform, technical, avail. from Dow Cham. Co., Midland, Michigan (UA 191/PES-DAC-21)	Co., (66, 281.85	Mormon Kin B/L 2012 Fune 14, 1949
7 wet Berry & Co., 18d.		22, 680 1bs.	Phosphoric Acid, 85% USP, Syrupy. Not available from American Agri. Chem. Co. (UC-51%)- Warek	(21, 500 lbs) 5,628-77	Mr.S. Malebed B/L 2008 Hev. 12, 1847
				(1,080 lbs.) 891.44	Myr. 15, 1967
British Gert. Contrast	98 92	1,000	Acid Phenylacetie	1,105.25	NO chipmen for United Hapten
J. T. Balter Chan. Co.	116 1070	300 1 be	Lodium Trincaido C.P. reagent, stieks.	00°66	Justandia B/L 208 July 24, 1967
Makert Berry & Co., 134.		15.200 15.	To flum Tydroxido. Technical flakes. 100% pkg. (UC-617)	11.190.2	Bruch B/L 612 Dec. 4, 1969
P.S. Raper Outp.	3968	9 10.	Acid Sulpburic C.F. concentrated, C.P. OP	1.40	Hormacymrk B/L OWF April 16, 1909
Mrs teb., ire.	138 1021	erloo grees	Cistine L - Cystin - UA-2041	74.80	Noryeles B/L 6 June 7, 1967
Deres & Bell 1846.		24 100.	Trypein 1.75 Pancreas substance	30.00	Marchoupe B/L 4 Nov. 21, 1967

SHIPMENT OF PENICITE SMITTELES TO POLAND CASSES - SLREP/INC 202/FF

CONTRACTOR	Serial	Quantity	ያጠዝIAL	Velue	SHIPMENT
			Penict Min augh (Conts)		-
Pifes Labe., Inc.	TS-1071	10 k1 loe	Pancreatic Extract (dried panersas) UA-5041	\$ 842.00	Soryslaw B/L 0 Fuse 7, 1967
(inkredt Chm. Forts	OP-396	26 1bs.	Ferric Tartzute C.P.	8	Falareta B/L 526 May 6- 1947
diftee Lab., Inc.	TE-1071	TB-10% 12 1be.	Boof extract UA-SOM1	00 9 8	Beryalan B/L 6 June 7, 1949
labort Berry & Ob. 1346.		2 1bs.	Clarage (Diastose) USP IX (UC-519)	10.56	Mont Bandra 3/L 29 Bec. 26, 1947
Has Belast fort. Centrart	UZ 5/6 2 long	2 long tons	Inctose B. J. otendard	404.00	Shipment mate from Her Sealand Sering However 1966
#. We Palp & Paper Co.	75-1069	750 lbs.	Sucher C 186 . UA-3041	222.75	Palateta B/L 215 Fee Pc. 1967
2 /s Balber Cham. Company	TS-10f0 1,360	1,360 1be.	Sodium Sulphate, anhydrous C.P. UA-SO41	362-80	Campalled
Carpe & Co. 1.8d.	20.7	700 lbs.	Glass wool, lend free and borez free, fine .0008 to .0005 in. Pyrex hich stability. (UC-107)	1, 875.46	Not Yet Shipped UK 9660
Casebolomkian Govi- Contrast (E-2-0-)	PC-854	4.719 tone	Sodium nitrate USP VIII 0.2%	2,808.91	Shipped from Buggs July 14, 1969
Engress & Poll Ltd.	UC 21.7	5, 200 18s.	Caleium Carbonate	52°.78	Marchespe B/L 4 Mov. 21, 1947

SHIPMENT OF CHRICILLIN MAINBAILS TO FOLAND C.E.B. - B1887/UC 289/FF

CONTRACTOR	Beriel	Quentity Ordered	NR TTRIAL	Value	SHIPPER
			Penicillin bruges (Cont.)		
Police Expert Corp., F.Y.	20-8-40	9 0	Acid, Pare-aminobensole CP	\$ \$2.25	Mormacyark B/L OGY April 16, 1969
1 Jan & Boll 104.		8 (7.8)	Crystal Violet 85% Bacto (UC-517)	8-17	Mrchespe B/L 4 Bov. El. 1969
160 Ld., De.	101-B	50 1be.	Ager, gramlar or shreds, USP (UA-5041)	90 6 - 80	Deryelan M.L. 6 June 7, 1969
Tages & bell 266.		1,100	Sodium Tivo lycolate (UC-517)	14-88	Marchespe 3/1, 4 36v. 21, 1969
		25 155.	Casein bonder Oil Immersion cedarwood, USF reagons Sodium hypochlorite Solution USF	16-80) 7-00) 8-78)	Ourselled
40 to 5 to 5	18.6	i de	Liquid Air trup Pyrez, 0.D. Man. die. of connecting tube - 20 mm (86-819)	45.80	Not Yet Shipped un coto
Seatland 013 So. of N.J.	7948-40	5 gal.	Bearing lubricating oil. Fure perafrim oil. Viscosity 100 - 128 350 100	8	Frelandia B/L 244 Fune S. 1967
		S. whe.	Plantic tubing (Vinylite) 0.D. 1". 1/16 inch wall	15.00	Camelled
Manke Instrument Co.	18-940	2	Controls, thermstat, 50° - 100°F. capacity 110 G.F. (UA-2059)	908-76	Futlandia B/L 251 Fune 3, 1967
Manyles Corporation Poliscolphie, Pr.	OP-3664 40 es.	. 0+	Belts, Sharples Super Centrifuge (OP-MD-719)	130.00	Morracela B/L 079 April 25, 1967

SKIPMENT OF PTICITING MATERIALS TO POLATE CARS. - BIRD/DC 289/FF

CONTRACTOR	Serial No	Quantity Ordered	BA FTR IAL	FAS US Value	SHIPMEN
Some Instrument Co., Inc.	250	88 \$ \$ \$ \$ \$	2.H. Meters, Leb. Model, Gamme Automat with accessories (UA-2024)	\$ 83 5.38	Jutlandia B/L #66 June E. 1967
Committee Ingerracil Rand Co. Ltd.		.	Carbon rings, Replacements for 14 x 11 Ingernoll Rand (Less FS-1-WL Class 2 construction etr compressors (UC-SLY)	159-55	12-1 per 5 5/1, 41 16v. 14, 1947
Ogre & Oc. 144.	24.00	1 8.	W. ter distillation apparatus, S to 5 G.P.H. (UC-507)	294-29	Het Toe Stapped UK pad?
		5 80	Cylinder Preen 18	100.00	Organized
Fisher Selectific Co., 124.	1496	20 dox-	Pinettes, Servingtos1 5 oc es., 1/10 graduation	110-46)	Tripest SAT BE
Fisher Beloubilite Se., 164.	1476	15	Flasks, voluntrie, 50 ee es. ground glass. (UC-507) topper, erax.	15.68	Ber. 14, 1969
See & Se. 184.	1470	1 35 .	Pumps, oil, vacrum canco, Myrae-Vas, 4 h.p. motor,) 220 V, 50 cycle. (UC 507)	1	No. To Shipped
8cm h 00., 184.	1470	į	Pumpe, oil vectum canco mega, Vac. lees meter) 220 V. 50 cycle. (UC-507)		
Prober Selectific Se., 134-	1476	1 98.	Filters, prossure Seits Biological 10 liter expecity each with I groce filter dises. (UC-507)	885-18	Tripers 3/1, 32 36v. 14, 1969
Seastion Lab. Supplies, 144.	147	į	Counterrs, Quebec Colony Censos, int scale (BC-BOT)	41.86	Pripare B/L 14 Bev. 14, 1989
		.8.7	Platimm, loop	6. 00	Camelled
Plaker Seloutifie 60., 124.	1476	3 60 ft.	Tubing, rubber, heavy, wall, 4" exterior UE-507	40.88	17-1 part 14. 1907

SHIPMENT OF PERICTILIN MATERIALS TO FOLAND C-E-B- - B1887/UC 209/FF

STATE OF THE PARTY	Bertel	Quantity	ATRIM.		Tells is	SECTION .
Constinu tab. Supplies, 184.	744	į	Funnels. Separatory, 6000 ec. stoppered globe (UC-507)	e globe	8.76	Mark Seaths 3/1, 24, 100 - 20, 1987
9 3 and 00. 244.	1470		Furnel, Buchner, Porcelain (not jeckneed)	Ped)	14.57	Not Not Shipped un pade
Plater Delambitle Do. 144.	248	i r	Ovens single wall 220 V. So G - AC (SECOS A) HI Dekotinsky Regulater (UC-507)		100.0	Mark Mark Mark
Misses Serry & Co., 184-	1981	1807 8079-876 gal-	Anyl Acetate (UC-516)	368-1/3 cd-	8,611.88	MATERIAL SECTIONS
				STOP BELLO.	1,446.00	N/L 6 1/L 6 1994- 80, 1986
				1,9714 gale-	4.164.89	3/1 2008 3/1 2008 300. 1. 198
•				2, 396i gale.	0, 386.30	2/2.30 2/2.30 207- 20, 1989
• 1				186 gale.	M-908	1/2 11 1/2 11 107- 10: 100
Mount herry & Mo., 134-	8	6, 620å galle-	Anyl Acetate (UC-608	(4,800¢ gals.)	14.157.19	No. 26, 1967 Dec. 26, 1967
				to me sala. Appel	8-412-54	Not yet deliber

SHIPMENT OF PHICLL IN MATSHALS TO POLAND C-K-8- - 31997/UC 289/FF KERTSHOWNEY SPARE PARTS LIST

HARMAN WINTER TO TO A STATE OF THE STATE OF	Ę	
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	WITH IALS	14/69
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Safrage	۴	-
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CONTRACTOR	Berial No	Quentity Ordered	MATERIAL SERVICE MATERIAL		748 UB 74390	SHIPPER
Sharples Gorp.	M.so.	8 sach	Searing sleeves #67	(neum 979 Pt. 8)	\$ 14.40	
,	8748	S sech	Slagve muts #68	•	1-80	•
		4 eesh	Femele clutch #70	•	18.00	
-	-	18 each	Flexible coupling #75	•	3	
		S excb	Bearing weshers \$259	•	8	
,		12 each	Ball bearings #245		2	
		18 dos-	Bearing oil filters #721	•	8	
		1	Male clutch #71	•.	4.80	Serve to Metho
		18 408-	Spindles, chrome plated, #78	•	115.80	
		4 ***	Spindle - screws #94	•	3	
		1 each	Idler Assembly complete	•	8.00	
		dose à	Idler Ball boarings \$205	•	14-40	
		12 each	Belt, chart #77	•	84.00	
hated. Sementl Flootrie Co.	Mas. 6707	16 each	Germicidal Large, G-1979, 18", (1	(BPMD 979 Pt. 9) 16 Matt.	. 08.98	
Majler Instrument Co.	# 6 6 4 6 4 6 4 7 6 6	1 cech	Taylor Fullscope Recording Temporatur controller. Black case, face menuted bottom consected, 84 hour spring round clock; reverse actions adjuntable sensitivity; Bring Bring Range O - 120°C. over range protection, d. cach tube system 20 ft. mercury actuated capillary; 18/6 stainless steel bulb with rigid extension stem of 18/8 stainless steel 23° long including bulb; 18/8 gightleffaurign cluding 5/4° thread hab mut; for full immersion; 100 charts, ink, etc., with all accessfice. com-	where controller. Black of, 24 hour spring that he sensitivity; 1960. ever range profession; we that he may actuated hib with rigid steel 25° long includitial immersion; 1990.	ng bulb; 18/	Batory B/L We Dec. 10, 1900 Striffleffaution

SHIPMANT OF PENICILLIN MATERIALS TO POLAND C.R.W. - BLEST/UC 889/FF RESIDENCY SPANK PARTS LIST

CONTRACTOR	Serial R	Ordered	WITH TAX.	Tab de	PERSON
Saylor Destrument Co. (cent.)	# 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 each	LEMMY282 Same as item 1, except each tube system 10° and 18/8 stainless steel bulb with rigid extension stem of 18/8 stainless steel, 22 3/4" including bulb. (IPMY 779 pt. 6)	3.6	
, ¬		4	LANGELS Same as item 1, except 1 pen and 1 control system; 10° nercury actuated tubing; 18/9 stainless steel bulb with rigid extension of 18/9 stainless steel, 22 8/c* long including bulb. (NPMD 779 Pt. 6)	804.90	•
		S each	418525 1/4" neducing whives (DPMO 779 Pt. 6)	80.4	Potent
		a meh	HB9017 Air Filtor. (DPMD 779 Pt. 6)	19.80	Per 10 100
		S each	SVCR26 Teylor 1 inch Diephrage valve, standard . construction. (Pond 779 Pt. 6)	2711	
		1040	gwC226 Taylor 2 inch Disphrage velve, standard construction. (DPMD 779 Pt. 6)	146.00	
Paramet Rater 00.	- P. C. B.	l each	Batching Tunks, to be of earbon steel 5/16" plate, eir- cular - 46" Chmeter, 60" high. To be mounted on 35" legs with threaded foot plates for leveling (BPM 779 Pt. 8)		
•** .		್ಷದ ಲ ಪ ಕ ಲ ಯ	Air Filters (for Fernanters) Carbon steel 16" x 545" ever- all. Bottom 12" to be content to 5/4" cutlet equipped with globe valve, top to be affange, and removable - vessel to be constructed of 16" standard p pe and tested to 18 p.s.i a 16" perforated plate to be installed at base of pipe for wool support and 16" perforated plate supported by flanged top to extend inside of pipe 18". Two 8" nipples to be welded to vessel diametrically coposite about 6" from top. 2" inlet placed just below bottom perforated plate; per plumprint attached. (UPHD 779 pt. 5)		More 16, 1907
		5 sach	Air filters (for seed vessels) Carbon steel 6"x5" oversil. (Cont. next negs)	•	٠

SHIPMENT OF PENICILLIN MATERIALS TO POLAND C.E.W. - BLEST/UC 889/FF ENERGRANCY SPANN PARTS LIST

Margine Instrument Co. (cont.) 1 cont. Miles.	CONTRACTOR	Serial Fo	Quantity Ordered	MITERIAL	Talus de	PELPHER
Seeh INDERING Seme as item 1, except 1 pen and 1 control system; 10° nercury actuated table; 18/8 stainless steel. E.S. 5/4" long including thus. (DPED 779 Pt. 6) Seeh 418EES 1/4" reducing valves (DPED 779 Pt. 6) Seeh HESFLY Air Tiltor. (DPED 779 Pt. 6) Seeh GVEES Taylor I inch Disphragm valve, standard construction. (DPED 779 Pt. 6) Seeh GVEES Taylor E inch Disphragm valve, standard construction. (DPED 779 Pt. 6) Seeh GVEES Taylor E inch Disphragm valve, standard construction. (DPED 779 Pt. 6) Seeh GVEES Taylor E inch Disphragm valve, standard construction. (DPED 779 Pt. 6) Anternation. (DPED 779 Pt. 6) Seeh GVEES Taylor E inch Disphragm valve, standard construction. (DPED 779 Pt. 6) Anternation. (DPED 779 Pt. 6) Anternati	Myles Determent 60. (cent.)	# 05 64 64 64 64 64 64 64 64 64 64 64 64 64	7	LERWITEE Same as item 1, except each tube system 10° and 18/8 stainless steel bulb with rigid extension stem of 18/8 stainless steel, 28 5/4" including bulb. (Drwy 779 pt. 6)	8.6	
Beech 418525 1/4" reducing valves (DPMD 779 Pt. 6) Beech BWC226 Toylor I inch Disphraga valve, standard Construction. (DPMD 779 Pt. 6) Beach GWC226 Toylor I inch Disphraga valve, standard Construction. (DPMD 779 Pt. 6) Betching Tunco. 1 each Betching Tunco. Construction. (DPMD 779 Pt. 6) Air Filters (for Formenters) Sale plate, elsevalue reduction outst for bearenters. Carbon steel 18° x 898° everally bett glob outst glob outst constructed of 16° standard pe and tested to 16 with globe valve, to be conical to 5/4° outlet equipped with globe valve, to be conical to 5/4° outlet equipped with globe valve, top to be willage and tested to 16 p.s.i a 16° perforated plate to be immabiled at base of pipe for wool support and 16° performed plate supported by flanged top to extend inaids of pipe 18°. Two 2° nipples to be evaled to vessel disastrically coposite about 6° from top. 2° inlet placed just below bottom performed plate; per placefit extended (UPMD 779 pt. 5) Seath Air filters (for seed vessels) Carbon steel 6°25° overall. (Cont. next bege)			1	systems 10° negery actuated tubings 18/8 stainless steel, bulb with rigid extension of 18/8 stainless steel, 22 5/4 long including bulb. (NAM) 779 Pt. 6).	86.98	•
8 each SUCEEF Taylor I inch Disphraga valve, standard Construction. (DPMD 779 Pt. 6) 2 each GTCEE Taylor E inch Disphraga valve, standard Construction. (DPMD 779 Pt. 6) 1 each GTCEE Taylor E inch Disphraga valve, standard Construction. (DPMD 779 Pt. 6) 1 each GTCEE Taylor E inch Disphraga valve, standard Construction. (DPMD 779 Pt. 6) 2 each Air Filtere for Fernenters Carbon ateel 16" E Brgs over- all. Bottom 12" to be conical to 28.4" outlet equipped with globe valve, top to be wilange and removable - vessel to be constructed of 16" standard ppe and tested to 15 p.s.i. = a 16" perforated plate to be installed at base of pipe for wool support and 16" pricrated plate supported by flanged top to extend inside of pipe 12". Two 2" mipples to be welded to vessel dismetrically coposite about 6" from top. 2" inlet placed just below bottom perforated plate; per plusprint attached. (UPMD 779 pt. 5) 5 each Air filters (for seed vessels) Carbon steel 6"25" overall. (Cont. next rege)			S esob	418525 1/4" meducing valves (DPMD 779 Pt. 6)	8.4	Patery fr
Seach SWC226 Taylor I inch Disphragm valve, standard construction. (DrMD 779 Pt. 6) 1 each gwC226 Taylor 2 inch Disphragm valve, standard construction. (DrMD 779 Pt. 6) 2 each Batching Tuntz, to be of carbon steel 5/18" plate, eir-oular - 46" characer, 60" high. To be mounted as 20" lags with threaded foot plates for leveling (DrMD 779 Pt. 6) 2 each Air Filters for Fernenters) Carbon steel 18" x 878" everall. Bottom 12" to be conical to 5/4" outlet equipped with globe valve, top to be willange' and removable - vessel to be constructed of 16" standard p pe and tested to 16 pe.i a 16" perforated plate to be installed at base of pipe for wool support and 16" perforated plate supported by flanged top to extend inside of pipe 18". The 2" nipples to be welded to vessel disastrically opposite about 4" from top. 2" inlet placed just below bottom perforated plate; per plusprint attached. (DrMD 779 pt. 5) 5 each Air filters (for seed vessels) Carbon steel 6"25" overall. (Cont. next page)			nem 8	H89917 Air Filtor. (OPNO 779 Pt. 6)	29.80	No. 10. 100
gecamble gyCame Taylor 2 Inch Disphrage welve, standard construction. (DPMD 779 Pt. 6) 1 each Batching Tunks, to be of carbon steel 8/18° plate, eisevilar - 46° Chmeter, 60° high. To be mounted on 30° lage with threaded foot plates for leveling (DPMD 779 Pt. 8) 2 each Air Filters (for Fernenters) Carbon steel 16° m 240° overall. Bottom 12° to be constanted to 84° outlet equipped with globe valve, top to be wiltage and removable - vessel to be constructed of 16° standard p pe and tested to 18 pipe for wool support and 16° performed plate supported by flammed top to extend inside of pipe 13°. Two 8° nipples to be welled to vessel diametrically coposite about 6° from top. 2° inlet placed just below bottom performed plate; per plusprint attached. (DPMD 779 pt. 5) 5 each Air filters (for seed vessels) Carbon steel 6°25° overall. (Cont. next page)			S seeh	SVC225 Taylor 1 inch Diaphraga valve, standard construction. (Domb 779 Pt. 6)	11.80	
nech Retching Tunks, to be of carbon steel 5/16" plate, eircular - 46" Chmeter, 60" high. To be mounted em 30" lage with threaded foot plates for leveling (Drib 779 Ft. 5) 2 each Air Filters (for Fermenters) Carbon steel 16" x 549" everally globe valve, top to be wflame, and removable - vessel to be constructed of 16" stendard p pe and removable - vessel to be constructed of 16" stendard p pe and tested to 15 p.e.i a 16" perforated plate to be installed at base of pipe for wool support and 16" perforated plate supported by flamed top to extend inside of pipe 18". Two 8" nipples to be welded to vessel diametrically coposite about 6" from top. 2" inlet placed dust below bottom perforated plate; per plumprint attached. (Drib 779 pt. 5) 5 each Air filters (for seed vessels) Carbon steel 6"25" everall. (Cont. next page)			2 sech	ground faylor 2 inch Diaphragm velve, standard construction. (DPMD 779 Pt. 6)	146.00	
Air Filters (for Fernenters) Carbon steel 16" x Bigs over- all. Bottom 12" to be conical to E/4" outlet equipped with globe valve, top to be wilange; and removable - vessel to be constructed of 16" standard ppe and tested to 15 p.s.i a 16" perforated plate to be imatalled at base of pipe for wool support and 16" performted plate supported by flanged top to extend inside of pipe 12". Two 2" alpples to be welded to vessel diametrically coposite about 6" from top. 2" inlet pleced just below bottom perforated plate; per plusprint attached. (DFMD FF9 pt. 5) Air filters (for seed vessels) Carbon steel 6"25" overall. (Cont. next page)	Personal Raber Co.	M 9014	1 00ch	Batching Tunks, to be of earbon steel 5/16" plate, eir- cular - 46" Chaster, 60" high. To be mounted on 38" legs with threaded foot plates for leveling (Brub 779 Pt. 5)		
nos.	•••		अ स्	Air Filters (for Fernanters) Carbon ateal 16" E \$45° ever- all. Bottom 12" to be contant to 5/4" outlet equipped with globe valve, top to be effance; and removable - vessel to be constructed of 16" standard p pe and tested to 15 p.s.i a 16" perferated plate to be installed at base of pipe for wool support and 16" performed plate supported by flanged top to extend inside of pipe 18". Two 8" nipples to be welded to vessel diametrically coposite about 6" from top. 2" inlet placed just below bottom performed plate; per plusprint attached. (UPHD 979 pt. 5)		More 16 1967
				Air filters (for seed vessels) Carbon steel 6"x5" overall. (Cont. next page)		

SHIPMENT OF PURICULUS MATERIALS TO POLAND C.E.B. - B1887/UC 889/FF FIRE CAL'S LEST

	berial	Countity	MATERIAL.	Telm	NO.
CATTEACTOR	8	Ordered			
more-Wellen Begrilator Co.	## ##	40 40	8" #516 Back Pressure Regulators, east iron body, flanged ends, Fab 250% Ex. Hy. Standard #504 18/8 Stainless Steel trim. Gresse seeled inbrieator, #1 Gresse #7. case. Adjustable range 6-20 PSI, Controlling air 0-300 GFM. (DRM)	·	Marketo Total
		4000	1/2" [516 Back Transure Regulators, Cast Iron body, screwed ands, #304 18/8 Stainless Steel trim, Greate sealed Jubrice.tor. #1 Greate #9 Case, Adjustable range 2-9 181 Valve open above 5 FSI. Controlling air.0-26 gru. (1998) 799 Pt. 8)	48.8	# 16 16
Table 9. Der Or.	Else.	1 200	1.3	80.08	Mr. see
	Ē	4000	84" Stfminless steel Magazine Tubes, 7/16" 0.D., 0.052" wall thickness. (DPMD 779 Pt. 2)	76.81	200- 26- 200
Tricones Serve Machine Co.	Meo.	2, 500 4, 600	Stainless Steel Penicylinders, .5125 0.D., .842 I.D., .400 length (UPAD 779 Pt. 1)	136.00	77. 24. 24. 24. 24. 24. 24. 24. 24. 24. 24
Sebert Rerry Co. 1844-		1,000	Tergital (Emplain breaker) in drume suitable for	887.46	No. 14, 190
1 Dar Belantiffe 00 Lad.		1 each	1 ~	8.4	Her. M. 1907
• • •		1 800	Constant Temperature water baths, type for lab. seesy mork Trees, size 160, 220 Volt. (UG-979)	17.10	
		1 040h	Lab Freeze-dry set-ups as per shotch provided Fisher Scientific Co. by Morck. To include manifold connecting flacks and E trens/set. (UC-079)	128.78	
)		1	Bernstead Stills, capacity 10 6.P.H., steam heated.	20.20	

SHIPMENT OF PRHICILAIN MATERIALS TO POLAND C.E.B. - BLASS/UC 289/IT BRANCHICE SPARE PARTS LIST

CONTRACTOR	Serial	Ordered Ordered	Merk	Ne se	SEC. SEC.
Passage Raber Co. (sont.)	. 70 807		Lower 8" to be coniem to 1/2" outlet equipped with globe valve. Some specifications as above in pre-portionate dimensions. Outlets to be 1". See blue print attached. (Now 779 Pt. 5)	00.00	Mr. 10. 1907
A Paries 9.	12	1	Master Enclosed Fleorators to have the follering specifications. MITRIME INCREMENT: Figure 5. 780, Meter Size: 11; Connection also: 3°; Connection type & Rating: Flanged Flat face: Material of fitting: Brouse; Float Outle: Patented Toad Outle: two with 5 raised glass ribe to center and to guide the fleat; Facking: Meojerans; Connections to Face: Inlet-laft, Outlet-right, unless otherwise specified; Family Mounting Fittings: Mone; metering tube: Bliath haded. 250 nm: scale; Type of scale a units: Miret scale; Float scale; Fluide Air; Color & Bramparent; Francharent; Specific Gravity: 1.00; Operating Francharent; Specific Gravity: 1.00; Operating Francharent; Specific Gravity: 1.00; Operating Francharent: Maximum Flow: 20 GTE: Minimum Flow: 20 GTE: 15-elude outling drawings and pressure correction curves.		
					17 20 24 20 20 20 20 20 20 20 20 20 20 20 20 20

SUPPLEMENTARY MEDONE SHIPMENTS OF PIEES AND FIFTINGS FOR PERICILIES EQUIPMENT TO POLAND

E Lq 26	CONTRACTOR	QUARTITT SHIPRD	MATENIAL	TALUE	SHIPPORT
type 30k C.D. " " " "	Orms & Ob., 314.	UC h13 756 1" 1" type 304 C.D. stain	nless steel seamless tubing	1,273.46	MALATE VIOLET
			•	939.52	lake one Carlo

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BALL PURC	
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1° \$18590 stainless steel unions 1 x 1/2 \$18685 stainless steel bex. bushings 1 1/4 x 1 "	• • • •	stoel hate valves SCO se steel 90 welding elbovs	s s s s s s s s s s s s s s s s s s s	SCD globe valves	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1 \$18690 stainloss 1 x 1/2 \$18885 stain 1 1/4 x 1	1 x 1/2	2" \$18840 stainless y \$552 % std seemle	6 " " 6 " 1/4" 755 1/2 411 170	1/2" #355 all from SCD globe valves	3/4" " " " " " " " " " " " " " " " " " "
Gos	vo # •o		39 29 30	82	27 3

were all satured on the Grat driff 3/1 Fig. February 19, 1948 packed in 26 boxer, gross weight. 10,844 1b... velue \$4,435.1

1/2 x 1 1/2" Sq. Hd. c. rbon steel machine belts with hexagen muts	Ro unions	•	•		•	In anions	700 m	•
1/2 x 1 1/2" Sq. Hd.	1 1/2" 4/19 MK N.I.	1/km	1/2" "	3/4"		1/2" 4519 Galv. M.I. ER unions	1 1/2° 86d. blk. C.I.	1/5.
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Ideal Supply Co.	7	21C Cont	. 174 Plant 100, threads and enapled	9.12	
	(%	The feet		18.17	•
	~	** XX	***************************************	3.7	
	4	168 6006	1/m gaine, igne e	14.03	
	•	App foot	K. delv. , the	3	
	10	105 feet	Mark plack place	9	
(2)	6	12% fees	1 " gully the thre ded and mapled	22.77	
	13	63 feet	the stady office, please ende	*S. O.	
	13	St. feet	state alan slaw sipe. Lata ende	7.2	
	51	1º feet	letry lbe, black plue, yluin outs	66. R	
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•	•	SAG FORE	3/4" block the themsed and sources	11.30	
	•	full foot	•	62.26	
	\$	1,150 fees	in gale, offer	196.8	
	~	The foot	l' sixintesa st-el he. 30h pipe, comices	1.470.73	
	01	tool ky	Strole, the threaded and coupled	111.66	
	11	you tees	7º stylnlens othel So. 30% ripe, nearlass	1,006.00	
	2	100 feet) - legs - fine plate eads	4.3	

	Files of a spirit	6.31	15.55 E. 15.55	25° LL2		songloss tables, 1,275.16 Allands	939.58	1, mb., 6g parent 1	3.996.7h	
3. 3-179/3"-266	Charlity Criminal Criminal	237 foot 6" black pipe, plain cade	you fees 5° black pipe, plais eate	116 foot Sex 29 lbs. Mack plys, plats on	18	756 1. 1º wpd Mt. C.B. etainless ebeel s	in the sol of the sol	8, 50, 51, 74, 174, 778, 784 PROLIECE	iping & filtings	
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CONTRACTOR	Serial No.	Ordered	MATSRIAL	The State Value	SHIPKAT	
Canadian Ingersoll Rand Co. Ltd.	11-2959	1	litil Canadian Ingereoll Hand Class NS 1 - ML Class 2 construction air compressors complete with accessories (price inclusive):			- P
		6 E	Filter, Air Inlet) these two items not included Smubbers, Intake) in original shipment on Askold but later shipped SS Baku b/1 1205, nec. 24/47	(,	
		: : : : लललल	Receiver, Air, 42" x 100, 100 14, 11, 11, 12, 12, 14, 14, 15, 16, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17	\$8,908.65	Amkold May 31,1947 B/L 1258	
	PA-1	Ħ	14x7 Canadian Ingersoll Class SS 1 pump and accessories (price inclusive):			· K.
		1 I	Motor, 20 H.P., 380/220 V. 3 phase, 50 oyole including starting compensators Hases, Sliding, for above motor			
Canadian Jestinghouse Co. Ltd.	A1-3011 PA-1	~	15h.p., 3 phase, 50 oroles, 1500 2m, 380/220 volt 40°C rise, protected type H.S. Equirrel ca.s induction motors with normal starting torque and low starting current and 10 only bases for motors com lete with starters.	\$ 496.04	Cheluskinets Cat.3, 1947 B/L 1208	
Leland Sleatric Canada Ltf.	1-3012	r	Notors, 3/4 or 1 E.P. 380/220 V. 3 phase, 50 eyele.	\$ 122.00	Frederick Engels Apr.22, 1947 B/L 1230	•
The Smart Turner Machine Co. Ltd.	A1-3013	-	#1'2 LUU side suction centrifugal pumpe, standard fitted with open type Ayon impeller, ball beardings, direct connected to 1/2R.P. 3 phase 50 cycle, 220/38c volts, 1500 RM standard impregnated presented type moter, together with manual starting switch having thermal overlead protection	157.77	Svesaples July 19, 1947 B/L 1224	_ 6

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CONTRACTOR					
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The Canadian Fairbanks Morse Co.	7	2	Patrbanks-Jores 172" Warmen SE 33	Value	SHIPMENT
			Tubbs mounted on base and direct connected through flaxible coupling to and including an Electric Tamper & Squipment Company 3 b.p. 3 phase, 50 cycle, 380/22c volts, 1500 RPM.,50°C rise, standard protected type electric motor	į	Svemples
	A1-3014	-	Fairbanks-forse I", Figure 5531, all from centrifugal pump mounted on base and direct connected through flexible coupling to and including an Tlectric Temper & Equipment Company 1/2 h.p. 3 phase, 50 cycle, 380/220 volt, 1500 2FM, 50°C rise, standard protected type	· ·	8/1 1223
Raylor Instrument Companies of	A1-3015			8 833.96	
carada, Ltd.	PA-1	# #	2 pen Record, Antitudent Recording, #76JE22 Faylor, 2 pen Record, with left and right tube system, 20ft. leads, with a 33" rigid 18-888 stem and union connection as:embly. Range of instrument, 0-225°F., with over-range protection D chart Mo.OR-136. Thermometer, Recerting, 2 pen, chart (asse as above except for 10" leads & 22-3/4" stem).		Alfred Metory Jan.3, 1947
			(same as above except	,	1/L 9
Jeromoro & Villiano Ltd.	41-3016 PA-1	2			Svemples
The Foronte Iron Werks, Ltd.	11-3055	2	Tanks, 71 - 151	328.86	
	FA-1	m	Tanks, 40"dia. x 3' 2 5/8" plain steel complete with		Na. 21. 1947
General American Tramsportation Cerp.	TP8-2733	2	Turbo-Mixors, impellers, quarduplex for agitation \$1.6	\$6.995.02 \$1.887.60	
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Sure a room with room & Drug		- -	Sample pure penicillin 0 organal form 1667		P/L 1211

SHIPEGRY OF PENICILLE EQUIPMENT TO UKALIFE
OF

C.E.B. B-1758/UC-266

CONTRACTOR	Serial No.	Suchtity	MATERIAL TAS U	TAS US Value	Saiple
Anti-Metics, USDA, Foot & Drug (continued)			Sample standard stanylocous sureus 209P) Sample Pacillus Subtilis 3D PCI-220)		
Northern Regional Besearch Lab.		нннн	Sample peniciliin chrysogemm 1984 #22) Sample peniciliin notatatum 632) Sample Bacillus Bovis Dubes #541) furmed over to frainses Sample BRRI 1612)	e e e	radinees
Madison Waconstin		ппп	Sample X-1612 in soil Sample culture B Sample culture 176		
Pendell Beiler Ltd.	11-3017	ı	60" dia. by 15'-0" long storage tanks welded com- struction made of 3/16" steel plate in shell %2" flatheads, with 16" belted mambele fear 2" sorwerd outlets and two %2" in each head. Painted two shep coats of paint outside chly, all outlets to be plug,ed for ship,ing	270.86	Greeky S. Heyes Dec.23, 1946 B/L 18
Teroute Coppermithing Co. 144.	11-3056 Pa-2	-	50 gal. 85 covered tasks with Comical Bottem 8 434.36 Victory 4 88 cocling coil (This task shipped without agitator De.13,1946 6 Theremoter) (The agitator & theremoter for Predariok above task was shipped with 350 Engels gal. Task Comir. Al-3107) 8/1.1251	# 434.36 ut agitator ter for with 350 or)	American Victory Dec.13,1946 B/L.35 Frederick Engels Apr. 22, 1947 B/L.1251
	A1-30% PA-2	120	Trays (Aluminum or Copper Comstruction) with individual compartments like off crates for holding vials during freezing and drying \$1,	81,443.92	American Victory Dec.13, 1946 B/L 36

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			C.B.B. B-1758/UC-266		
CONTRACTOR	Serial No.	Juant 14y	KATERIAL	FAE US Value	SALPARET
raylor instrument Co.	A1-3058 PA-2	2 only	Single Fen Taylor Recording Thermometers Thart No. OF 3502, Tange O.DO.F 10' lead 18.8 33 Accuratus Tubing stem length 24" with one Frico Air Filter and one air reducing valve #5 and one Taylor Mono Steel Even Action Diaphrage valve.		
	11-3058	4 only	Single Pen Taylor Recording Thermometers Chart No. OP 3502, Range O-100°F. 10' lead, 18-88S Accuratus Tubing, stem length 20" with one Trico Air Filter and one air reducing valve # 5 and one Taylor Mono Steel Even Action Diaphrage valve.		American Wictory March 24, 1947 B/L 3
	PL-2	A enly	Taylor Gauge Thermomete: a	\$1,922.32	
Deminion Bridge Co., 186.	13-3057	2 only	Autoclaves for steem sterilising of Pemieillin Vials, diameter 30", length 7".	\$1,691.80	American Pictory Dec.13, 1947 E/L 33
Camadian Ice Machine CompaNY	11-3099	l only	Ganadian Ice Refrigerator units (Compressor & Piping)	\$ 541.76	Cheratgov Hov.14, 1947 B/L 1203
English Electric Co. of Cameda Ltd.Al-3060 PA-3	2td.A1-3060 P4-3	2 only	Squirrel Cage Motors, Frame 326, 15h.p. 1500 RPE 220/380 volt, 3 phase, 50 cyele, 50°C. Rise, continuous rated, protected type, with antifriction bearings and with Sliding Rase but withest pulley	8 414.26	Svenasples July 19, 1947 1/L 1220
United Steel Co. Ltd.	A1-3108	100	Balt Erive, Belt, Dodge V., for 15 h.p. metor, belt) and pulley to fit on motor Sheaves	1 180.53	Het yet chipped Amilability UK 6137
Tereste Copperentthing Co. Ltd.	1-3107	2	Can Corn Oil, 10 gal., complete with gange and) safety valve.	\$ 693.63	Proderick Engels Apr.22, 1947
Tereste Coppersatibilis Co. Ltd.	11-1107	1	Tank, 350 U.S. Callon Staddess Steel with Cail)	\$ 570.27	8 570.87 3/2 1253
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PERICILIN BUULPHENT	C.E.B B1887/UC 289/FF
SHIPMENTS OF	

Al-3018 1 only Tenks, closed, 200 U.S. gal. 42° IDEA's jackboth glass lined with 2° insulation and steal absething, with actientor and 3/4 h.p. explosion proof motor and drive.83,712.27 FA-1 3 only Tenks, SS, 400 U.S. gal. 46° x 60° with actientor and 1 h.p. smoleding involvable, pf andler; pf-3149, oct 50 gal. glass lined kettle, pf andler; pf-3149, oct 50 gal. glass lined kettle, pf andler; pf-3149, oct 50 gal. glass lined kettle, pf andler; pf-3149, oct 50 gal. glass lined kettle, pf andler; pf-3149, oct 50 gal. glass lined heattle, pf andler; pf-3149, oct 50 gal. glass lined seetle. flass lined; ps. 1149, oct 50 gal. splass lined; pass lined; ps. 1149, oct 50 gal. splass lined; pass lined	CONTRACTOR	Serial	Quentity Ordered	MATERIAL	TAS US	SELPACET
PA-1 3 only Tenks, SS, 400 U.S. gal. 46° x 60° with agitator and 9,026,61 I has smoleding proof mater, occasioning falled the predicts, occasioning of 50 gal. glass lined predicts predicts falled, and 50 gal. glass lined receivery predicts falled, and 81,727,15 SS Themical control carter. Fraults falled, and 41,727,15 SS Themical carter. Fraults falled, 1 chart falled. Fall 2 only Tenks, max, 50 gal. 83, 40° x34.5/6° with agitator and 1 han. smoleding need about, with agitator and 1 han. smoleding need motor revised design of ants, 100 gallon, glass lined, isokeed, ismaked and seal shouth, add baffles, and 3/4 hap. Sanks, 100 sgallon, glass lined showed and shop the control carter of the control motor motor motor motor. Make, 100 sgallon, glass lined 3/4 hap. All-3019 4 Sharples 16° Super Centrifuge Vapour Tight Model palled. Fall 2 only Tunks, 50 U.S. gallon, glass lined between the sphost motors of the presenting bouls, 1 clarifying boul, all 88 the sparsating bouls, 1 clarifying boul, all 88 the short of centrafuge direct dairs. I set Sharples Laboratory Model Centrafuge direct dairs. I set Sharples Laboratory Model Centrafuge direct dairs.	hardson Agencies, Ltd.	\$1014	1 only	Tanks, closed, 200 U.S. gal. 42" IDX36" jacketed glass lined with 2" insulation and steel sheathing, with agitator and 3/4 h.p. explosion proof motor and drive.83,7		Cour D'Aleme Watory Fam. 25, 1947 1/L 33
PA-1 1 unit Distillation Unit, glass lined, pfendler, consisting of 50 gal. glass lined kettle, pfendler #5-3145, ed 81.727.13 Sg. Tubulatrondler foot kettle, pfendler #5-3145, ed 81.727.13 Sg. Tubulatrondler foot flass lined, jacketed 24 gr. Tubul fanks, mix, 50 U.S. gallon, glass lined, jacketed 24 gr. Tubulatrondler #5-3145. PA-1 2 only Tenks, mix, 50 U.S. gallon, glass lined, jacketed and 83.168.52 PA-1 3 only Tenks, buffer, 200 gal. 85, 40*38-5/8* with agitator and 3/4 h.p. explosion proof motor revised design of mix by the conjustion and set haffles, fast lined, jacketed, insulated and set hat backeted, insulated and set has the with agitator, baffle and 3/4 h.p. granhellon proof mix. PA-1 2 only Tenks, 50 U.S. gallon, glass lined Al-3019 4 Sharples 16* Super Centrifuge Vapour Tight Model Fraces and set half drive with explosion proof motor motor proof motor proof motor proof motor proof motor proof motor before the set sharples laboratory Hodel Centrifuge direct drive 815, 20 box/s, 1 clarifying boul, all 83 1 Set Sharples laboratory Hodel Centrifuge direct drive 85 box/s, 1 clarifying, 2 separating		1-14	3 only			Mer 31, 1947 B/542819
Ph-1 2 only Tanks, mix, 50 U.S. gallon, glass lined, jacketed 24° ID x 29° insuleted, steel sheath, with agitator and line amination area molecules and about the agitator and about most motor revised design of tanks bottom and about most motor revised design of tanks bottom and about motor and about insulated and steel sheathed with agitator, baffle and 3/4 h.p. midsion area molecules in agitator, baffle and 3/4 h.p. midsion area molecules with agitator, baffle and 3/4 h.p. midsion area molecules in agitator, baffle and 3/4 h.p. midsion area molecules in agitator, baffle and 3/4 h.p. midsion area molecules in a state i		PA-1	1 undt		79.00	Variory Variory Var. 25, 1947
Pa-1 3 only Tenks, Buffer, 200 gal. 39, 40°x36-5/6° with agitator and 3/4 h.p. explosion proof motor revised design of tank bottom and add baffles. (shimped lass value) Pa-1 1 only Tanks, 100 US gallon, glass lined, jackted, insulated and steel sheathed with agitator, baffle and 3/4 h.p. gralogin proof motor. Pa-1 2 only Tanks, 50 U.S. gallon, glass lined Al-3019 4 Sharples 16° Super Centrifuge Vapour fight Model Pa-2 6 separating bowls, 1 clarifying bowl, all 38 6 separating bowls, 1 clarifying bowl, all 38 1 Set Sharples Laboratory Model Centrifuge direct drive 1 Set Sharples Laboratory Model Centrifuge direct drive		PA-1	2 only		368.52	Mey 31,1947
PA-1 1 only Tenks, 100 US gellon, glass lined, jecketed, insmisted and steel sheathed with agitator, baffle and 3/4 h.p. and steel sheathed with agitator, baffle and 3/4 h.p. and steel sheathed with agitator, baffle and 3/4 h.p. and steel sharples 16" Super Centrifuge Vapour fight Model Al-3019 4 Sharples 16" Super Centrifuge Vapour fight Model FA-2 6 separating bouls, 1 clarifying boul, all 88 616,919.34 1 Set Sharples Laboratory Model Centrifuge direct drive SS bouls, 1 clarifying, 2 separating		PA-1	3 only	1120	329.37	March 15, 1947
A1-3019 4 Sharples 16" Super Centriffuge Vapour Fight Model PA-2 Freesurtite balt drive with explosion proof motors 6 separating bowle, 1 clarifying bowl, all 88 1 Set Sharples Laboratory Model Centriffuge direct drive 85 bowle, 1 clarifying, 2 separating		P4-1				Hey 15, 1947
Al-3019 4 Sharples 16" Super Centrifuge Vapour Tight Model PA-2 Presentite belt drive with explosion proof motors 6 separating bouls, 1 clarifying boul, all 25 1 Set Sharples Laboratory Model Centrifuge direct drive 85 bouls, 1 clarifying, 2 separating		PA-1	2 only			Chernethovsky June 30, 1947 B/L 1223
***	tting Corp., Ltd.	A1-3019 PA-2	4		,919.34)	Actroid May 31, 1947 B/L 1235
		1		Sharples Laboratory Model Centrifuge direct drive SS bowls, 1 clarifying, 2 separating	~	

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EQUIPMENT	289/11
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STIPMONTS	C.K.B.

CONTRACTOR	Serial	Quantity Ordered	HATERIAL	FAS US Value	SELF-COT
Fischer and Porter Company	A1-2025	1 only 1 only 1 only	Broth Rotameters Acetate Rotameters Phosphoric Acid Rotameters Rotameters for water	1 129.79	Grosby 8. Noyes Dec. 23, 1947
W.A. Coyle, J.P. Devine Mig. Co. Division, R.K. Porter Co., Inc.	PA-2	5 क्योप्र	Special No. 14 Devine Vacuum Chumber Driers, each Cabinet to have 5 or 6 shelves.	(2 • 4 4,586.09 (3 •	(2 each) Cheluskinets .09 Oct.30,1947 B/L 1214 (3 em.) Cheluskinets Oct.30,1947 B/L 1204
Canadian Laboratory Supply	11-3020	1 व्योप्र	International size 2 oil testing centrifuge with 267 A Mitar heed	\$ 512.10	Sveraples July 19,1947 B/L 1222
		2 only	Model 40 58 50-10 Brever Automatic Pipetting Machine	1 360.87	American Victory Dec.13,1946 B/L 34
P.S.B. Howard & Co., Ltd.	11-3022	1 only	Killot Four-stage steem with intercondenser operating 115 lb. steem presente		Bairu Hog 21, 1947 B/L 394
		l only	Killot three-stage steam ejector for use in starting operations.	1 5.050.07	
John Ingils Co., Ltd.	A1-3109	1 84 t	Pump, set, consisting of: each Acctate Pump each Broth Pump each Broth Pump each Strong Acetate Transfer Pumpe each Spent Acetate Transfer Pumpe each Wash Tanks & Solvent Filling Pumpe each Chloroform Pumpe each Spare Pumpe		Cheluatrets Oct. 3, 1947 8/L 1209
	AL-3109 PA-3	1	equivalent. Acid pump gear pump, 10 gpm., 30' bead, hard rubber 3/4 h.p. explosion-prof	\$ 2,872.00	

(1 set of Spars Parts) General Chernakhoysky June 30,1947 B/L 1208

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OF PENICILLIN	.C.E.B8-1887/UC 289/FF
WILPOENTS	

CONSTRACTOR	Seriel	Quantity Ordered	HATERIAL	FAS US	SHIPMENT
Canadian Ingersell Rand Co., Ltd.	A1-2958 PA-3	н	4 ft. diamotor by 2 ft. face bird Young Universal filters all in accordance with proposal M-9913 Exp. 1773 of Earth 7	9	Amorican Victory
Richardson Agencies, Ltd.	A1-3045 PA-4	C	Goxfor vortical pfoudler glass-lined stoel storage tanks furnished with 2" cork insulation completity covered with a 3/16" manhole and supporting legs. 2-3" continue and 1-2" opening	1	Terre Haute Victory Jnn.8, '47 3/L7 Cowur d'Alene Victory
	A1-3045 PA-4	1	Pfauuler Hoat Exchan ors (fixed tube shoot type as on pages 8 & 9, pfauuler Condenser Humal No 837, type 304 stainless on the tube side and plain carbon stoal on the shell side. Dimensions "J" for broth 2" flanged, for colent circulatior 3" flanged. Tubes are type 304 stainless 65 c/4" UD 18 gauge 12" o" long, 2 tube sheets 3/4" thick design pressure 75 lbs. 1 so the shell and tube side.		Askold Hay 31, 1947 B/L 1290
Chaster A. Olson Co. Vashin - on	OF 3599	۸	Pumps, 3 to 10 gram, operating at a total working head of 20%, 1 %, 1/4-4 electropump, fitted for 1-1/4" suction and 1" clocharge and powered by a 50 cycle 220/440 wolt. 2 cole alectric mater.	8	Christopher Gedsden May 12, 1947
L. & M. Industries & Trading Corp. Harold Rator	†3 1257	~	dold Storage Unit Complete. Each unit to be complete with two self-contained refrigerating units and each refrigerating unit to have individual compressor, 3 (3 refrig.units & 2 refrig.cabinets) h.p., 3 phase, 220 volt, 50 or 50 cycle electric motor, air cooled condensor, blover type vator defrosting eva- (1 refrig.cabinet(abortaning) porator. Each storage compartment is to have two sving- gadsen) shipped to Marseille Jenes 12:10" by 24'4" by 7'6", to be made up of sections. The refrigerating unit should be fully self contained for Constansa Sept. 11-Transhipped and manufactured in such a way that it would be possi- led from an integral control panel. Total capacity \$\$\frac{4}{4}\$,435.00\$	3 refrigements (1 refrigements) and Rhodes transhipped for Constanged from trol-	Christopher adsden Nay 19, '47 B/L O-15 refrig.units & 2 refrig.cabinets) (1 refrig.cabinet(shortahipped figeden)shipped to Marseille Jenes Ford Rhodes July 21, '47 & transhipped to American Victory for Constansa Sept. 11-Transhippes again from Constansa to Odessa.) ol-

SHIPHENT OF PENICILLIN MATERIALS TO URRAINE C.K.B. B-1887/uC 289/FF

CONTRACTOR	Serial	Quantil ty Ordered	y MATERIAL	FAS US	MIPOOT
John Annan Air Conditioning Co.Inc.	. 13-1258	80	Rofrig.unit. self contained, portable, complete with carrier compressor, 3k.p.220volt,50 or 60 cycle electric motor, air cooled condenser, blower type water defrosting evaporator. B.T.U. capacity with from. 100 degree Ambient at 25 degree refrigerant = 19,000 B.T.U./hr. 100 degree Ambient at 10 degree refrigerant 8,950 B.T.U./hr. unit furnished should be seen unit used with storego box above, with spare parts.(UA 2855)	00.315.00	Vladivostok Ney 19,1947. B/L 1212
F.J. Stokes Co.	ap-3492	5	Vacuum Gauge, McLeod	\$ 400.00	Michael Funse Feb.25, 47 B/L 1246
The West Co., Phila., Pa.	Tpe 5355 Pa.A. 2563	Н	,000,000 Stoppers, soft rubber, to fit 20ec penicillin bottles. #87 rubber stock composition, paraffined, to be stopper 8-29.(UA-191/P91-LKS-6)	64,235.0	Omneral Chernathorald June 30, 1947 B/L 312
The West Co. Phoenixville, Pa. (Michardson Agencies)	612	1 each	Machine, capping, semi-sutomatic with jh.p. 60cycle, 110/220 volt, Admotor, turnet type Westcap.er designed to ca, & crimp 20 mm sise, triple semi aluminum caps of penicillin bottles, at the rate of 60 to 100 per minute. (UC 364)		Not yet shipped A silability UN - 5064
	812	500,000 500,000	Triple Seal Aluminum Caps Single Seal Aluminum Caps)) 4 4,720.17	
Aluminum Co. of America	Tps 5465 P & A 2224 1.100,000	.100,000	Closures, alumin.m, 20mm; sess fitting No. 3-29 rubber stopper for penicillin bottles 3 piece combination stericap, Aluminum Co. of America No. 20-120, (UA-191/F91 - LES-6)	\$5.030.63	General Chernathovaly June 30, 1947 B/L 311
Wheaton Glass Co.	Tps 5123	6,954 gross	Vial, glass, boro-silicate, ractical fill 20co fill to base of neck, 24cc; 0.D. 32mm. height 56mm. I.D. of neck 12mm. To be USF type 1 glassware Model No. 5-205. (UA-191/P91 - LES 5)	123,221.27	Balm May 21, 1947 B/L 361

CONTRACTOR	Serial Quantity No. Ordered MATERIAL	FAS US Velue	SHIPMENT
Corn Products Refining Co.	The 542 75,374 lbs Steep water. Available from Corn Products P & A 2212 Refining Co. 17, Battery Pl., N.Y. (UA-191/P88) D & C-21/190 tons)	\$3.328.88	Beltu May 21. 1947 B/L 335
	35 Seme us above	42.776.00	Cancelled
Mallinokrodt Chem. Works	Tps 6626-825 lbs. Potasatum dihydrogen phosphate (mono- P & A 2230 Avaible from Mallinckrodt Chem.Works, St-Louis Mo, (UA-191/P88 - D&C-21)	326.70	denoral Chernathovaky Juno 30, 1947 B/L 311
Western Condensing Co.	Tps 6176 Lactose (milk sugar) Commercial grade in P & A 2029 117,800 lbs 100 lb. drims. (UA-191/P88-D8C-24)	\$23,972.30	American Victory March 24, 1947 B/L 48
Swift & Company	Tps 6312 11,504 lbs Penicillin defosming agent (UA-2768)	44,978.54	Viedirostok Mer 19.1947 B/L 1252
	P SAN'd Out of Toledo		
Out of Toledo	.P&A 2044 576 pairs Dish, Petri, top 100 x 15 mm. bottom 9fzifmm free 200 lbs. Phenol, USP, fused (soid carbolic) 200 lbs. Magnesium Sulphate crystal	**************************************	Belia May 21, 1947 B/L 364
Mew Zeeland Govt. Contract	UZ 3/6 2 long tons Lestose B.P. Standard	704.00	Shipsent ande from New Zenland during Jamesey 1947

201

CONSTRACTOR	Serial No.	Quantil ty Ordered	MATERIAL	ras us	SHIPMONT
J.I. Baker Chemical Co.	Tps.437		Chloroform, technical, avail, from dow Chem.Co. Midland, Michigan (UA 191/P88-BEC-21)	\$3,160,30	General Charmakhovaky June 30, 1947 8/1, 1226
Robert Berry & Co. Ltd.		22,320 lbs	Phosphoric Acid, 85% USP, Syrupy. Not available from American Arri-Chem.Go.(UC-517)-Merck	\$6,023.06	Baku B/L A212 Dec. 24.1947
British Gowt. Contract	PC 383	1,000 lbs	Acid Phonylacetic (ERG)	\$1,108.25	BELOCKTROV B/L 52
J.T. Bakar Chemical Co.	T3 1070	400 1be	Sodium Hydroxide C.P. reagent, sticks.UA-3041	\$ 132.00	Svesaples July 19,1947 B/L 1201
Robert Berry & Co. Ltd.		14,800 lbs	Sodium Hydroxide, technical flakes.100# pkg. (UGC-517)	\$2,960,56	Not Yet Ebipped Availability UN 6150
P.M.R. Export Corp. H.Y., M.Y.	OP 3952	9 1bs	Acid Sulphuric C.P. concentrated, G.P. OP	1.40	Frederick Engels April 22,1947 B/L 1299
Difoo Lab., Inc.	TS 1071	Skilot grans	Cistins L - Cystin - UA 3041	\$ 74.90	Askold - May 31,1947 B/L 1282
Ingrem & Bell, Ltd.	712 30	2.12 1bs	Trypsin 1.75 Pancreas substance	\$ 820.00	Not Yet Shipped Availability UN 5675
Diffee Labe., Inc.	TS-1071	10 1100	Pancreatic Extract (dried panoreas) UA-3041	\$ 242.00	Askold - May 31, 1947 B/L 1282
Mallinkrodt Chemical Works	GP-3951	2½ 1bs.	Forric Tartrate C.p	\$ 6.68	Askold - Hay 31, 1947 B/L MR 1299
Difoo Lab., Inc.	13-1071	12 lbs.	Beef extract UA-3041 (Bacto)	\$ \$.50	Askhold - Hew 31,1947 B/L 1282
Ingrem & Bell, Ltd.		1 1b.	Clarano (Diastese) USP IK (UC-517)	\$ 5.27	Not Yet Shipped Availability UN 5942
W. Wa. Pulp & Paper Co.	13-1069	650 lbs.	Nuchar C 190 N UA-3041	\$ 193.05	General Chernathovaky June 30, 1947 B/L 1211
J.T. Baker Chemical Co.	13-1070	1,260 lbs.	Sodium Sulphate, enhydrous C.P. UA-3041	\$ 352.80	Cancelled
Cave & Co. Ltd.	717	600 lbs.	Glass wool, lead iree and borss free, fine.0002 to. 0003 in. Pyrex high stability.(UC-507)	\$1,093.25	Not Yet happed Availability UN 5664

801

COMSTRACTOR	Sectol Bo.	Quentil ty Ordered	MATERIAL	Yalue	SULPOR
Gsechoslovakies Govt. Contract (B.R.O.) PC-354	76-3%	4,719 tons	Periodilla Druce (Gent'd) Sodium mitrate USP VIII 0.3%	\$2, 806 ,91	Shipped from Progne to Riev - June 30, 1947 - 200
P.M.R. Export Corp., H.Y.	G-3952	46 988.	Acid, Para-eminobenseic OP	82,25	Frederick Beels April 22,1947 B/L 1299
ligna & Ball, Ltd.		50 grees	Grystal Violet 85% Bacto (UC-517)	2.17	Not Yet Shipped Arailamiity W 5765
Difee Lab., Inc.	18-1071	50 lbs.	Agar, granular or shrede, USP (UA-3041)	\$ 302.50	Asithold - New 31,1947
Ingres & Bell, Ltd.		1,100 gas.	Sodium Thyoglycolafe (UC-517)	ж.п	Not Yet shipped Amilability WE 5765
		22 lbs.	Casein powder	16.50	
		8	Oil Immersion cedaracod, USP resgent	7.8	CANCELLED
		25 lbs.	Sodium hypochlorite Solution USP	8.75	
Gase & Go. Ltd.	1505	2 sech	Liquid Air trup Pyrex, 0.D. 28 m dis. of comporting tube - 20mm (UC-517)	42.20	Not jet Andpood Availability UN 6063
Standard Oil Co. of H.J.	Se 3954	S galle	Bearing lubricating oil. Fure paraffin oil, Viscosity 100 - 125 AM 100	12.50	Asthold-May 31.1947
		5 yde.	Plastic beiding (Vinylite) 0.D. 1" 1/16 inch well \$	13.00	CANCELLED
Weelee Instrument Cel	074-81	4 8 8 9 2	Controls, thermostat, 50° - 100° F. Capacity 110 C.F. (UA-3059)	558.78	acthold – Neg II,1947 1/1. 1216
Ingres & Boll, 184.	7.22-30	5.200 lbs.	Calcium Carbonate	H. 677	Not Yet Shipped Aveilability W 5765

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CONTRACTOR	Serial No.	Quantity Ordered	WATERIAL.	FAS US	
Sharples Corporation Shiladolphia, Pa.	OP-3664	40	Bolts, Sharples Supe	120.00 \$120.00	American Victory BAL o
Gomma Instrument Co., Inc.	T8-633	2 sets	P.H. Moters, Lub. Model, Gomma Automat with		March 24, 1947
Canadian Ingersell Rand Co., Ltd.		6 04.	Garbon rings, Replacements for 1/ - 11 4-	1892.98	May 13, 1947
Cave & Co. Ltz			Rand Glass Es-1-NL Class 2 construction air COMPLESSORE (UC-517)	1139.53	Chernigov - B/L 1201 Nov. 25, 1947
	1470	÷ .	Water distillation apparatus, 3 to 5 G.P.H. (UC-507)		Not Yet Ehipped Availability UN 5450
		25 ea.	Sheets, stainless steel 2' x 8' (For Byelo.& Ukraine	्रमुख	
		5 04.	Cylinder Freon 12	(00,001	CANCILLED
Fisher Scientific Co., Ltd.	1476	20 dog.	Pipoltes, Serological 5 cc ea., 1/10 graduation	\$110.48	
Fisher Scientific Co., Ltd.	1:176	14 08.	Flanks, volumetric, 50 cc oc. ground glass		Dimitri Donakoy Dec. 6, 1947
Cave & Co., Ltd.	0271	1 ea.	- UC-507) top.er. crax. Pumps, oil, eqcuum canco. Hyvac-Vac 1/1 h.	\$ 14.59	BA 1207
Cave & Co., Ltd.	1470	1 94.	220 V, 50 cycle, (uc 507) Pumps, oil vacuum cance maga, Vac, Wimotor		Not Yet Shipped Availability UN 6152
Fisher Scientific Co., Ltd.	1476	1,00.	Tilters, pressure Setta Biological 10 145mm	1227.76)	
Canadian Lab. Supplies Ltd.	1477	1 8.	Counters, Queboo Colony Cenco. MM scale (UC 507)	1323.13 1 43.24	Distri Donskoy Bec. 6.1947 LA 1207 Rossta - BA 1216
			Platfnim loss		MOV. 1, 1947
			Tarrian, 100p	* * *	

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CONTRACTOR	Series	Quents ty Ordered	MATERIAL		PAS US Velue	SHIPHINT
Fisher Scientific Co., Ltd.	7776	340 ft.	300 ft. Tubing, rubber, heavy, wall, \(\hat{\eta}^n\) exterior UC 507	rior UC 507	\$ 40.28	Dimitate Donahoy
Canadian Lab. Supplies, Ltd.	1477	6 04.	Punnels, Separatory, 6000 cc. stoppered globe (uc 50%)	edoly ben	\$ 84.53	BAKU B/L 1210 Dec. 24/47
Cave and Co. Ltd.	1470	6 64.	ea. Funnel, Buchner, Porbelain (not jacketed) (UC 507)	sted) (uc 507)	# 78.71	Not Tet Shipped Availability UN 5469
Fisher Scientific Co. Ltd.	47 6	1 08.	Oven, single wall 220V. 50 C - AC (950C 5 A) WI Dekotinsky Regulator (UC-507)	507)	\$ 100.69	Dimitri Donskoy Dec- 6, 1947 B/L 1207
Robert Berry & Co. Ltd.	1507	5,073 gals.	gals. Amyl Acetate (UC 516) \$14	\$14,113.19	3,802 3/4 (3,802 3/4 Gals.Nov. 14, 1947
			•	\$ 3,874.61	1,044	Onls Sevenples B/L 1203 Nov. 14, 1947
		,	* (Fire loss replacement UC 537)	842.47	722	Gals Not Tet Shipped Availability UR 6147

SHIPMENTS OF PENICILLIN EQUIPMENT - EMERGENCY SPARE PARTS LIST FOR URBAINE

CONTRACTOR	Sertel	Quentity Ordered	MATERIAL	YALDS	SHIPMAN	5
narples Corporation			Sharples Contrifu, spare Parts & Supplies for the #16F Centrifuge	r the #16F Centr	Lings	
		(10 ml.	Bearing Oil	(DPRD 779 Pt. 8) \$12.00	\$12.00 \	
		(10 lb.	Hevastane Grease	•	\$12.00 {	
		2 dos.	Bing De, gnakets \$155	•	\$ 2.40	
		77	Bowl Boss Sleeves (Monel) #40	•	(02.64	
		(24 dos.	Bowl Bottom Gaakets A.54	•	\$ 6.00 \	•
		e each	Bowl Protecting Caps # 325	•	\$ 5.40 {	787 7
•		36 each	Three wing springs stainless steel \$76	•	30.6	151 1800
740		o 1	Drags, complete, stainless steel	•	\$228.00	1 1 1
STATE OF THE PARTY		36 dos.	Bushings #43 (stainless steel)		# 18.00 # 3.00	NO.
128:38		**************************************	Feed Mossle - stainlesséteel, # 354	•	\$28.00	
2 7		24 dos.	Feed Noss 1e - gaskets #355	•	\$ 1.40 \(
		4 each	Ferrule cap - stainless steel #413	•	\$36.00	
		2 ee dh	Ferrule body - stainless steel All	•	\$66.00	
		**************************************	Bellet catches #561	•	\$ 2.40	
		2 mgh	Brake assembly complete, Type 3, #827	•	\$16.80	
		7 sech	Bearing complete - # bearing	•	\$ 00.00¢	

SHIPHENTS OF PLATCIL IN BUSINESHI - RANGENCY SPAKE PATS LIST FOR URBAINE

CENTRACTOR	Serial	Quantity Ord red	MATARIAL		Fas us su	SHIPILLIT
			Sharplos Centrifuge Spare Parts & Supplies for the ACP Centrifuge (Continued)	Supplies for the	Ale Contribu	ge (Continued)
Sharples Corporation		2 sech	Bearing sleeves # 67	(DPMD 779 Pt. 8)	\$ 14.40	
		2 each	Sleeve mts 68	•	\$ 1,80	~~
		does 4	Fomale clutch #0		\$ 12.66	
£		12 each	Fleedble cou ling \$75	•	3,50	²⁷⁶ 7
749		2 each	Bouring vashers #239		09•	OIZ TE
આ ં કો		(12 each	Ball boarings # 245		08.82 00.82	T 7/1 Pag'a
نتشوا		(12 dos.	Searing oil filters [72]	•	₹. 	i Aon
D		Howo 7	Maio clutch 771		\$ 7.20	
7 .		(12 dos.	Spirates, chrone plated, #72	•	115.20	~~
	•	doech	Spindle - screws #14	•	\$ 3.50	
		1 oach	l oach Luler Assembly complete	•	\$ 33.00	
		6 each	Idlor Ball boarings (303	•	07.77 \$	
		(12 each	Bolt, chart M7		\$ 36.0C	
Intal General Electric Corp.		16 good	Germicidal Leman, G-15TS, 18", (DF-0778 pt. 7)	DP-00770 P4.71	(20.03)	Not Yet Dollyand

CONTRACTOR	Serial	Quentity Ordered	MATERIAL	YAS WE Yellon	SELFERIT
Isylor Instrument Company		121MIZ23 1 each	Exylor Fullscope Recording Temporatur controller, Black case, face mounted bottom connected, 24 hour spring wound alook, reverse action; edjustable sensitivity; 12" chart, OB 4833, Range 0 - 120°C. over range protection. D. each tube system 20 ft.mercury actuated capillary; 18/8 stainless steel bulb with rigid extension stem of 18/8 stainless steel 33" long in cluding bulb, 18/8 stainless union connection including 3/4" thread hub mut; for full immeration; 100 charts, ink, etc., with all accessories, complete (IPPO 779 Pt 6)	lack vound vound art, each stain- tainless n con- bredon; te (DPM) \$498.10	
OTLE STORT		1 980h	121NN223 Same as item 1, except each tube system 10° and 18/8 stainless steel bulb with rigid extension stem of 18/8 stainless steel, 22 3/4" including bulb, (DPND 779 Pt. 6)	of 779 \$4.78.90	io _R
PIRORI		1 each	121HN123 Same as item 1, except 1 pen and 1 contr.1 system, 10° mercury sctuated tubing; 18/8 stainless steel bulb with rigid extension of 18/8 stainless steel, 22 3/4" long inclusing bulb. (DPMD 779 Pt 6) \$254.99	mystem, ulb t" long \$254.95	BAKE BAL 1207
		3 sech	418323 1/4" roducing valves (DPMD 779 Pt 6)	\$ 21.00	
	~~	3 sech	RS 9617 Air Filter. (DPM 779 Pt 6)	\$ 19.50	~~
	~~~	3 each	ST0225 Taylor 1 inch Diaphragm valve, standard construction (DF:D 779 Pt 6)	truo- (112.50	~~~
	~~	2 sach	gr226 Taylor 2 Inch Diaphrage valve, standard construc- tion. (DP:D 779 Pt 6)		~~~

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SHIPHOOF OF POMICILLIN EQUIPMENT - EMERGENCY SPARE PARTS LIST FOR URBAINE

CONTRACTOR	Serial	Quantity MATERIAL Ordered	Talue	SHIPMENT
Paramount Rubber Company		(1 each Batching Tanks, to be of carbon steel 3/16" plate, circular - 46" dimetar, 60"high. To be mounted on 38" lags with threaded foot plates for leveling. (DPMD 779 Pt. 5)	~~~	
M4 80. 880.4		(2 each Air Filtors (for Fermonters) Carbon steel 16" x 5;8" overall. Bottom 12" to be condeal to 3/4" outlet equipped with globe valve, top to be Ilanged and removable - vessel to be constructed of 16" standard pipe and tosted to 15 p.s.i a 16" perforated plate to be installed at base of pipe for wool support and 16" perforated plate supported by flanged top to extend inside of pipe 12". Two 2" nipples to be valded to vessel dismetrically operate about 6" from top. 2" inlet placed just bolow bottom perforated plate, per blueprint attached.	8.00.08	Michail Kutusov Nov. 18, 1947 B/L 1207
Pischer & Porter Company Mas. 8743		ALEGING LETTLE Endorators to have the following specifications:  MALEGING LETTLE ENT. Figure # 776; Meter Sise: Il; Connection sise:  F; Connection type & Rating; Flanged Flat face: Material of fitting; Fromse; Float Guide: Patented "Bead Buide" tube with 3 raised glass ribs to center and to guide the float; Packing: Meoprane; Connections to Face: Inlet-Left, Guilet-right, unless otherwise specified; Fanal Mounting Fittings: Mone; metering tube: Bila25, headed, 250 mm. scale; Type of Scale & units; Direct reading; Float specifications: B6-11-1 of stainless steel. Filip SPERINGAINE; Fluct specifications: B6-11-1 of stainless steel. Filip SPERINGAING; Fluct specifications: B6-11-1 at Amospharic; Operating Freshur: Atmospharic; Operating Freshur: Atmospharic; Operating Freshur: 200 GFB; Minham Flow: CDFM: To include outline drawings and pressure correction curves. (DPMD 779 Pt. 4)		Serged Kirov Oot. 23, 1947 B/L 1211
		(3 sech Haster Enclosed Floorators to have the following specifications:  MINIMAL INSTRUMENT: Figure # 735; Meter Sise: 6; Commenten Sise:  3/4; Cornection Type & Rating: screwed; Material of Fitting: Brass; Float Guide: Patented "Bead Guide" tube with 3 raised glass ribe to center and to guide the float, Packing: Meoprane; Cornections to face:	~~~	

	Serial Quantity	WATERIAL	Yelne	SELFICIAL
Misc. 6741		Inlet-left, Outlet-right, unless otherwise specified, Panel Mounting Fittings: Metering Tuber B6M25, beeded, 250 mm. scale; Type of Scale & units: Direct reeding; Float Specifications: BG-62 of stainless steel. Filip SPECIFICATIONS: Fluids: Air; Color & Transparency: Transparent; Specific Gravity: 1.00; Operating Pressure: Amospheric; Operating Tomperature: 70°F. FLOW RANGE: Marches Flow: 200FM: Minimum flow 1.4 GFM: To include outline drawings and pressure correction curves. (DPMD 779 Pt.4)	41%.8	Preceding Page
Mason- etlan Rogulator Co.	2	2 each 2" #516 Back Pressure Regulators, cast iron body, flanged ends, FaD 25CM Ex. Ey. Stendard #504 18/8 Stainless Steel trim. Grease seeled Lubricator, # Grease # 7 case, Adjustable range 6-20 PSI, Controlling air 0-200 GFM. DPHD 779 Pt. 3)	~~~	
Mino. 6738		each 1/2" #516 Beck Pressure Regulators, Cast Iron body, sorwed ends, #504 18/8 Stainless Steel trim, Orease scaled Lubricator, #2 Grease #9 Gase, Adjustable range 2-7 PSI Walve open above 5 PSI, Controlling air 0-25 GPM. (DPMD 779 Pt. 3)	<b>\$492.00</b>	Dec. 24/47
Robiert D. Shew Company	(1 m	1 each Standard Assey Cup Dispensers (DPS 779 Pt 2)	* %.%	
Msc. 8737	****	6 each 24" Stainless Steel Magazine Tubes, 7/16" 0.D., 0.032" well thickness. (DPMD 779 Pt. 2)	<b>†</b> 12.90 }	Nov. 1, 1947 B/L 1203
Eriosson Serser Hachine Company Miso. 8739	2,500	2,500 ee. Steinless Steel Penioylinders, .3125 0.D., .242 I.D., .400 length (DPMO 779 Pt. 1)	\$125.00	Chelmatineta Oct. 3, 1947 B/L 1202
Robert Berry & Go. Ltd.	क्य छर	750 Lbs. Torgital (Manlaton breaker) in drums suitable for export. (WC-561)	1395.59	BAKU B/L 1202 Bec. 21/47

THEN THE
LIST TO
SPARE PARTS
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CONTRACTOR Series	Serial Quantity  NATERIAL	-	SETPLOSE
Fischer Scientific Co. Ltd.	Setts Filters, sise 100 ml	(22.65 )	
	1 each Constant Femperature water, type for Lab. essey work "Frees", size 160, 220 Volt (UC 579)	(st.22.75)	Not Yet ehipped Availability UN 5814
	leach isb Freese-dry set-ups as per sketch provided Fhaber Scientific Co. by Merck. To include menifold connecting flasks and 2 traps/set. (UC-579)	\$17.18	Ardiability un 5898 Bot yet shipped Araliability un 5814
Fischer Scientific Co. Ltd.	l each Bernstead Stills, capacity 10 G.P.H., steem heated.(UC-579)		4332.39 Not Tot Delitrared

## SUPPLEAGHTART REPORT SHIPHENTS OF PLPES ALG FITTINGS FOR PENICILLIN EQUIPMENT TO URRAINE

Limited	00000000	EALAL	YALUE SHIPMENT	
	714 feet 317' 9"	1" stainless steel tubing type 304	\$1,202.71) Michail Kutusov B/Ll209 965.86)	8/11209
	The following items we February 14, 19	The fellowing itms were shipped in 6 boxes, gross weight, l, 201.15s., walue \$1,760.37 on the Vindivestok, #201, fcl. 1948.	.37 on the Vladivostok, HL #L201,	
	<b>\$</b>	l" #18890 stainless stoel unions	,	
	•	1 x 3 118886 stainless steel hex, bushings		
	<b>4 ∞</b>	7X γ X		
	~₹.	N 11/4 " " " " N		
	•	2 2 2 2 3 7/1 X 40		
	<b>*</b> =	<b>~</b>		
· .	ដ	7.77.72 is not someon their welding elbous	,	
	91			
•	8	1/4" 355 # all from SCD globe welves	•	
(	<b>8</b> 8	.ਰ`		
*	<b>3</b> A		*	
	3	E E E E E B7/6		
	, en	1/4" At M I Iron Sod. Gate Valves		
	The following items was February 14, 19	were all shipped in 26 cases, gross weight, 10, 844 lbs., valued \$4,435.13 on the Vladvostok, B/L 1218 1948	\$4,435.13 on the Vledvostok, B/1	1218
, <b>9</b>	200	The second secon		
	8	1 4" ATIO NIV VI TO medana		
*	<b>.</b>			
	52	1/2" " " " "		
	3	3/4" " " "		
	9	= 1		
	R 7	1 4" Set hit C T T.		•
*	<b>.</b>	7/2" " " " "		
	23			
	3			

Approved For Release 2002/07/24 : CIA-RDP80-00926A003700020008-3

SUPPLEMENTARY REPORT SHIPMENT TO UKRAINE

12 1 pt 884 Oalv. C.I. Tees  25 1/4	CONTRACTOR	Quantity Shizond	MATERIAL	TAS US SHIPHORT
20 3/4 1/4 x 1 1/4 x 3/4 3td. dalv. C.I. Red. Tees 1 1/4 x 1 1/4 x 3/4 3td. dalv. C.I. Red. Tees 1 1/2 8td Blu C.I. Ells 20 2/2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		n	Oalv. C.I.	
30 1/4"   1/4 x 1 1/4 x 3/4" std. calv. C.I. Red. Tees 150 11/2" std Blk C.I. Ellis 20 1/2"   1/2" std Blk C.I. Ellis 20 1/2" std Calv C.I. Ellis 20 1/2" std Calv C.I. Ellis 21 1/2" std Calv C.I. Ellis 22 1 1/2" std Calv C.I. Ellis 23 1 1/4"   1/4 x 1" Blk Shoulder Bushings 24 1 1/4 x 1" Blk Shoulder Bushings 25 2 2 3 x 1 1/4" std Ellis F.F. & D. 26 2 2 3 x 1 2 8 8 8 Blk C.I. Ellis F.F. & D. 27 3 x 1 1 4 8 8 8 8 Blk C.I. Ellis F.F. & D. 28 4 1 2 8 4 8 8 8 8 Blk C.I. Ellis F.F. & D. 29 5 5 5 8 8 8 8 Blk C.I. Ellis F.F. & D. 20 6 x 10 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		ឧ	2	
56 11/4 x 11/4 x 3/4 std. Oalv. C.I. Red. Tees  150 11/2 std Blk C.I. Klis  150 11/2 std Blk C.I. Klis  150 11/2 x 3/4 std Oalv G.I. Klis  26 11/2 x 3/4 std Oalv G.I. Klis  27 11/2 x 3/4 std. Blk C.I. Red Klis  28 11/4 x 1 slk Shoulder Buskings  29 11/4 x 1 slk Shoulder Buskings  20 11/4 x 1 slk Shoulder Buskings  20 11/4 x 1 slk Shoulder Buskings  20 11/4 x 1 slk Shoulder Buskings  21 11/4 x 1 slk Shoulder Buskings  22 2 x 1 1/4 sld Shoulder Buskings  23 2 x 1 1/4 sld Shoulder Buskings  24 2 x 1 1/4 sld Shoulder Buskings  25 3 x 7 1 sld Shoulder Buskings  26 5 x 13 1 1 sld Shoulder Buskings  27 5 x 1 1/4 sld Shoulder Buskings  28 5 x 13 1 sld Shoulder Buskings  29 5 x 1 1/4 sld Shoulder Buskings  20 5 x 13 1 sld Shoulder Buskings  20 6 x 13 1 sld Shoulder S		ዳ	3/4" " " "	
1 1/4 × 1 1/4 × 3/4 3td. Galv. C.I. Red. Tees 1 1/2		R		
1 1/4 x 1 1/4 x 3/4" 34d Calv. C.I. Red. Tees  1 20 27  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		*	1 1/4" n n n	
190 11/2* 3td Bik C.I. Kills 100 11/2* 120 11/2* 3td Galv G.I. Kills 120 120 13/4* 1** Bik Shoulder Bushings 120 130 14/4 1** Bik Shoulder Bushings 120 130 14/4 1** Bik Shoulder Bushings 120 130 14/4 1** Bik Shoulder Bushings 140 150 150 150 150 150 150 150 150 150 15		•	1 1/4 x 3/4"	
20 1/2"  190 1/4"  190 1/4"  20 1/2"  24 11/4"  25 11/2 x 3/4" std Galv G.I. Kils  26 11/2 x 3/4" std. Bik C.I. Red Kils  27 11/4"  28 11/4"  29 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		150	1 1/2" Std Blk C.I. Ells	•
100 11/2 12/4 11/2 11/2 11/4 11/4 11/4 11/4		Ş		
150 150 174 185 175 177 186 177 187 197 197 197 197 197 197 197 197 197 19		2	1/20	
150 17, 24 20 17, 34 20 17, 34 21 11, 24 21 11, 24 21 21 21, 24 21 21, 34 21 21 21, 44 21 21 21, 45 21 22 24 25 25 27 27 28 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20		8 2	3//2	
1/2" \$44 Gely G.I. Ells  30 3/4"  11 2 2 3/4"   1/4"   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/4   1/2   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4		9		
24 1.2" \$40 GGIV G.I. Ells  24 1.4" 1.4" 1.4" 1.4" 1.4" 1.4" 1.4" 1.4		3	u u u u7/1	The state of the s
24 11/4" 36 11/2 x 3/4" std. Blk C.I. Red Elli 1 11/2 x 3/4" std. Blk C.I. Red Elli 2 3 x 1 1/4 2 1 1/5 std Blk C.I. Elli F.F. & D 3 x 7/5 std Blk C.I. Elli F.F. & D 2 8 x 6" 529 std Blk C.I. Ed Elli 2 8 x 6" 529 std Blk C.I. Tees F. F & I 2 8 x 11" 1 8 x 11" 2 6 x 3" 7/5 std Blk C.I. Comp Fl 3 x 7/5 std Blk C.I. Comp Fl 4 x 9" 5 1 1/4" 2 6 1 1/4" 2 7 4 8 x 11 std Elli F.F. & B 2 7 5 std Blk C.I. Comp Fl 5 std Blk C.I. Tees F. F & I 6 std Blk C.I. Tees F. F & I 7 std Fl 7 std		2	1/2" Std Gely G.I. Kills	VINGINORIOR, B/L MALLO, FOOTURES
12 11/2 x 3/4" 3td. Blk C.I. Red Ell. 1 1/2 x 3/4" 3td. Blk C.I. Red Ell. 2 3 x 1 1/4 2 3 x 1 1/4 2 3 x 6 x 3 x 6 8 8 8 C.I. Ells F.F. & D 3 x 6 x 3 x 6 8 8 8 C.I. Ells F.F. & D 2 2 3 x 7 ± 3td M53 Blk C.I. Comp Fl 2 3 x 7 ± 3td M53 Blk C.I. Comp Fl 2 4 x 9 x 11 x 8 x 12 x 8 x 12 x 8 x 13 x 13		28	3/4" " " "	
1 1/2 x 3/4" 3td. Blk C.I. Red Kill.  1 1/2 x 3/4" 3td. Blk C.I. Red Kill.  2 3 x 1/4"  1 1/4 x 1" Blk Shoulder Bushings  2 3 x 6" 3/5 8td Blk C.I. Kills F.F. 4 D  2 6 x 3" 3/5 8td Blk C.I. Red Kills I  2 6 x 6" 3/5 8td Blk C.I. Red Kills I  2 6 x 6" 3/5 8td Blk C.I. Red Kills I  2 6 x 6" 3/5 8td Blk C.I. Comp Fl  3 x 7 f 8 8td 3/5 Blk C.I. Comp Fl  4 x 9"  5 1 1/4"  2 6 x 11"  6 x 11"  7 x 10"  8 x 13 f"  8 x 13 f"  8 x 13 f"  9 x 14 x 9"  1 x 2 x 14 x 9"  1 x 3 f"  1 x 4 x 9"  2 x 6 x 14 x 9"  2 x 6 x 14 x 9"  2 x 7 x 9"  2 x 1 x 9"  3 x 7 x 9"  4 x 9"  4 x 9"  5 x 1 x 9"  6 x 1 x 9"  7 x 9"  8 x 13 f"  9 x 14 x 9"  1 x 14 x 9"	ń.	ব	* * * *	
12 1 1/2 x 3/4" 3td. Blk C.I. Red Kill.  1 1/4 x 1" Blk Shoulder Bushings 2 3 x 5 % 6 % 5 % 6 % 1		×	1 1/4" " " "	
1 1/4 x 1" Blk Shoulder Bushings 2 3" \$525 Std Blk C.I. Kils F.F. & D 5 \$7 \$755 Std Blk C.I. Kils F.F. & D 5 \$7 \$75 Std Blk C.I. Red Kils I 5 \$7 \$7 \$7 \$8 \$7 \$8 \$1 \$65 Blk C.I. Comp Fl 5 \$7 \$7 \$8 \$1 \$65 Blk C.I. Comp Fl 6 \$7 \$1 \$8 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	·	ន	2 x 3/4"	
1 1/4 x 1" Blk Shoulder Bushings 2 6 x 3" \$\frac{3}{2} \text{5 8td Blk C.I. Kils F.F. & D} 2 6 x 3" \$\frac{3}{2} \text{5 8td Blk C.I. Red Kils I} 2 8 x 6" \$\frac{3}{2} \text{5 8td Blk C.I. Red Kils I} 2 8 x 6" \$\frac{3}{2} \text{5 8td Blk C.I. Tess F. F & I} 2 8 x 13 \frac{4}{2} \text{5 8td } \frac{6}{6} \text{5 11 Red Kils I} 19 8 x 13 \frac{4}{2} \text{6 8td } \frac{6}{6} \text{5 11 Red Kils I} 2 6 x 10 8 x 13 \frac{4}{2} \text{6 8td } \frac{6}{2} \text{6 8td } \text{6 8td } \frac{6}{2} \text{6 8td } 6 8td		H	1 1/4	
2 6 x 3" \$\frac{1}{2}\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		-	1 × 1	
2 6 x 37		(4		
2 6 x 3" \$\frac{\pi_{15}}{2}\$ \$\text{std}\$ \$\text{Blk}\$ \$\text{C.I. Red Kills}\$ \$\frac{1}{2}\$ \$\frac			E E	
2 6 7529 Std Slk C.I Tees F. F & 1 6 7529 Std Slk C.I. Comp Fll 19 6 × 13 4 8 6 7653 Blk C.I. Comp Fll 4 × 9 8 × 13 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1	~	3" #545 8td	
52 5 7 4 8td 653 Blk C.I. Comp Fl.  19 6 x 17 4 8td 653 Blk C.I. Comp Fl.  1 8 x 13 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		I	6. 1545	
52 3 x 7 d 8 t 10 C 11. Comp F11  19		<b>~</b> (	A SES SEE BLE G.1 1008 F. F	
19 6 x 11 4 6 6 4 x 9 6 6 11 11 11 11 11 11 11 11 11 11 11 11		4 G	7 to 844 4443 HIP C.T. Comm Flances F.	
24		<b>X</b> 2		
4 x 9 4 4 88 Alliron gate valves 800 5 3/4 1 1/4 20 3 /473 all from gate valve F.F. 4 6 6 73 all from gate valve F.F. 4 6 6 73 all from gate valve F.F. 4		<b>1</b>		
374.  1 1/4  1 1/4  2	1	1 ~		
1 1/4 1 1/4 3 A73 all fron gate valve F.F. &		9	#88 Alliron gate valves	٠
1 1/4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		*		
1 1/4" " " " " " " " " " " " " " " " " " "		'ন		
3" A73 all from gate valve F.F. & An		*8	=	
Grant and the second section of the F. A. F.	~	8	all from gate valve F.F. &	
all trem eate walvas F & F		, ,	: " " " " " " " " " " " " " " " " " " "	
		<b>◆</b> €	all dementation and and F. L. P.	unter tested

Approved For Release 2002/07/24: CIA-RDP80-00926A003700020008-3
SUPPLINITIATE OF PIPES AND PITTINGS FOR PENICILLIN EQUIPMENT TO UKRAINE

11			
40 4 66 65 100	8" \$473 all iron gate valves F & F & D air under water tested 3 5/8" G.D. style "P" handwheels 2 x 2 x 2" \$888 Stainless TESS SCD 1" \$8868 " " " 1" \$8860 Stainless Steel 90 degree SCD elbows 1" \$6860 Stainless Steel Gate valves BCD	} Vladivostok, i February 1	B/L # 1218, 14, 1947
<b>20</b> 40	1º #18803 stainless steel globe valves : 1º #18889 stainless steel SCD comp. flanges F2D		1

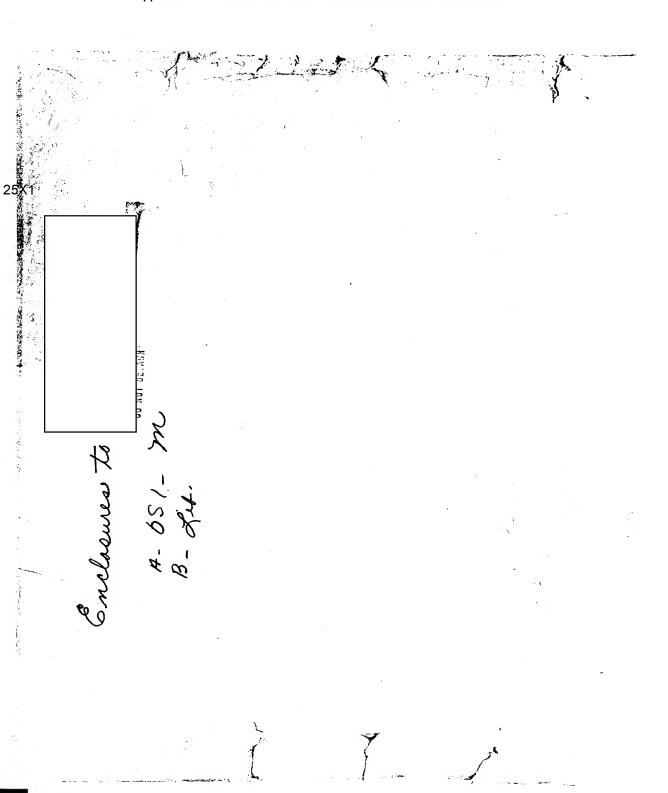
SHIPPONTS OF PIPES AND FITTINGS TO PENCILLIN BOUIFMENT TO UKRAINE

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1. 10
                                                    QUARTITI
                                                                                                    MATERIAL
    CONTRACTOR
                                                     SHIPPED
                               The following piping was supped on the KARDENTE PUDDISK 8/L 1202 January 8, 1948. Total Value $428.21
                                                                  1/4" Black Pip, Throad d and Coupled
1/2"
3/4"
3/4"
Calvan
1 to Black
1-1/4" Galvan
4 " Plain Ends
8 " x 25 lbs. Slack Pipe, Flain Ends
12 " x 60 l 3.
Ideal Supply Company
                                                    210 ft.
                                                    315 ft.
252 ft.
168 ft.
                                                    120 ft.
105 ft.
126 ft.
65 ft.
93 ft.
                              9
13
15
16
                                                                      12 * x 10 1 a.
                                                      20 ft.
                                 The following piping was shipped on the VLADIVUSTUA H/L #1215 February 14, 948. Total Value $2,623.61
                                                                      3/4" Black Pipe, Threaded and Coupled
                                                     147 ft.
                                                     210 ft.
                                                     210 ft.
                                                                       Scainless Steel No. 304 in Black Pipe, Plain Shie
                                                     749 ft. 7 in.
                              TURIL
                                                     311 ft.
                                                     105 ft.

6) ft.

63 ft.
                                 The following piping was ostoped on the VLADIVUSTUK 1/L # 1218. february 14, 1948. Total Value $322.46
                                                                      3/A" Elack, Pipe, Threaded and Courted
1 " Galvan. " " " "
                                                     147 ft.
210 ft.
                               3
5
6
11
14
                                                     210 ft,
                                                                            Black
                                                                                              Plain Ends
                                                       66 ft. 7"
                                                       91 M. 4"
                                  The following piping is in New York to be loaded on the first available vessel. Total value $232.46
                                                                       1 " Black Pipe, Threaded and Coupled
                                                     210 ft.
                                                                       1 Galvan. Pipe, Threaded and Couplet
                                                     210 M.
105 M.
113 M. 5"
                               10
                                                                        4 . Black Pipe, Plain Mide
                                                  Approved For Release 2002/07/24 : CIA-RDP80-00926A003700020008-3
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